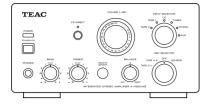
TEAC



SERVICE MANUAL

A-H300mkII

Integrated Stereo Amplifier

For Europe

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NOTES

- \bullet PC boards shown are viewed from parts side.
- The parts with no reference number or no parts number in the exploded views are not supplied.
- As regards the resistors and capacitors, refer to the circuit diagrams contained in this manual.
- A Parts marked with this sign are safety critical components. They
 must be replaced with identical components refer to the appropriate
 parts list and ensure exact replacement.

Effective: July, 2004 S-0120A

1 SPECIFICATIONS

Amplifier Section

Power output	45 W + 45 W (6 \Omega, 1 kHz, 0.5%)
Total Harmonic Distortion.	0.5% (1 kHz, 6 Ω, 45 W)
S/N Ratio	PHONO: 70 dB (IHF-A)
	AUX, CD, TAPE, TUNER: 95 dB (IHF-A)
	CD direct: 95 dB (IHF-A)
Input Sensitivity/Impedanc	ePH0N0: 2.6 mV/10 kΩ
,	AUX, CD, TAPE, TUNER: 180 mV/10 k Ω
Frequency Response	5 Hz - 80 kHz
Tone Control	BASS: ±10 dB (100 Hz)
	TREBLE: ±10 dB (10 kHz)

General

Power ConsumptionAC Outlet (total 100 W max.) Dimensions (W x H x D)	AC 230 V, 50 Hz 85 W unswitched x 1 215 x 312 x 110 mm .4.2 kg
Operating humidity	5% to 85% (no condensation) 20°C - +55°C
Standard Accessory	Remote Control Unit Battery (AAA, RO3, UM-4) x 2

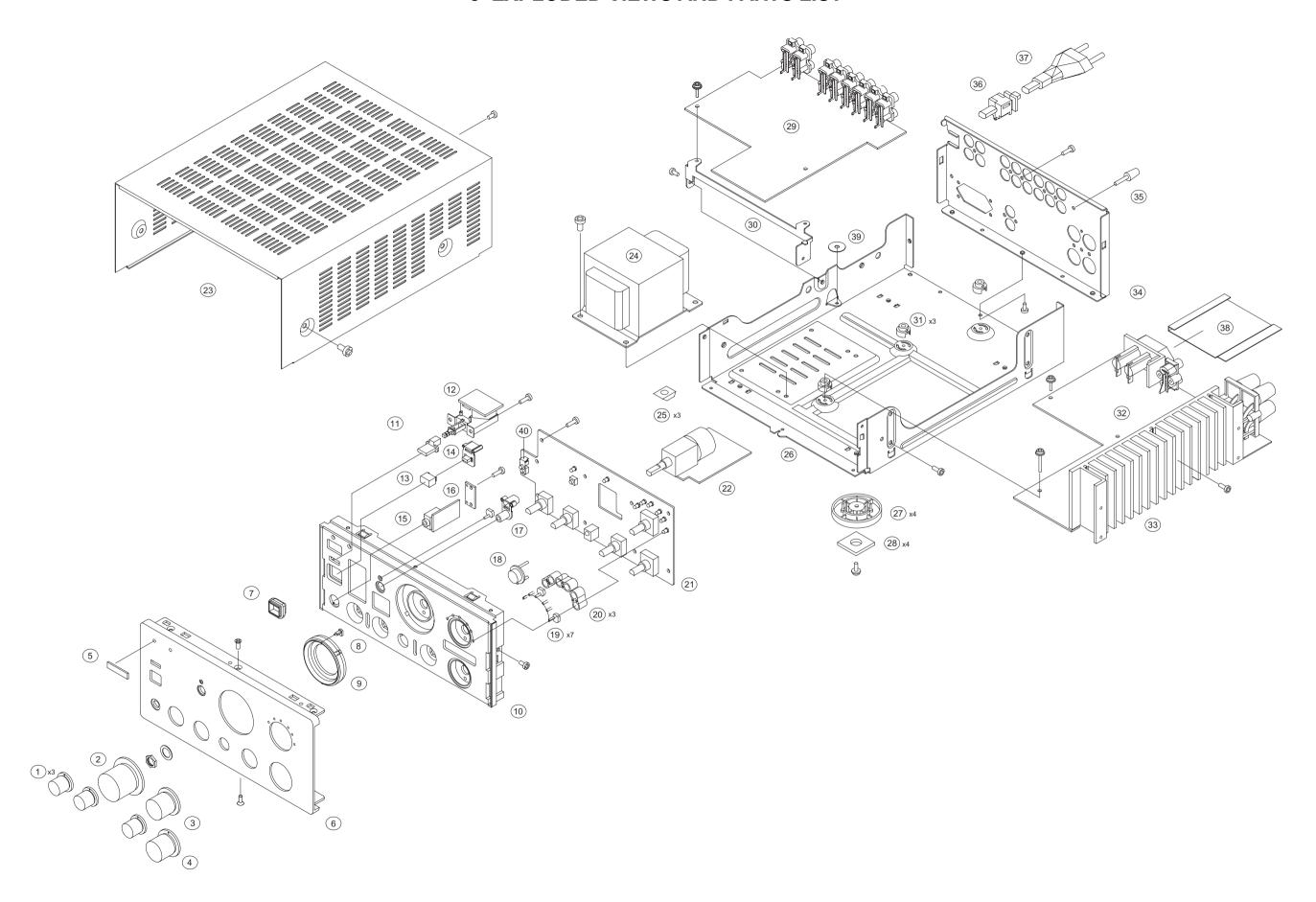
- Design and specifications are subject to change without notice.
- Weight and dimensions are approximate.

2 IC PIN FUNCTIONS

HVIANAM1224A

Pin No.	PIN NAME	1/0	DESCRIPTION
1	FUNC MUTE	0	Function, Mute ON/OFF Output
2	-20dB MUTE	0	-20dB Mute ON/OFF Output
3	POWER MUTE	0	Power Mute Output
4	SOURCE REC, OUT	0	Source recoding Output
5	OPTION		Option port "LICH" I EVE
6	OPTION	!	Option port "HIGH" LEVEL
7	PROTECT IN	[Protect Input
8	STAND BY	0	Stand by LED ON/OFF Output
9	POWER ON/OFF	0	Power ON/OFF Output
10	AUX	0	Function, LED ON/OFF Output
11	PHONO	0	Function, LED ON/OFF Output
12	N/C	-	Non connection
13	TUNER		
14	CD	0	Function, LED ON/OFF Output
15	TAPE 1	U	Tunicuon, LLD On/ort Output
16	TAPE 2		
17	Vss	ļ	GROUND
18,19	N/C	-	Non connection
20	RESET	I	Divice reset pluse input
21	XL 1	0	Crystal Output
22	XL 2	I	Crystal Input
23	TAPE 2 → 1	0	TAPE 2 Recording Output
24	TAPE 1 → 2	0	TAPE 1 Recording Output
25,26	KEY OUT	0	Key matrix signal Output
27,28	KEY IN	I	Key matrix signal Input
29	TAPE 2 REC IN	I	TAPE 2 Recording Input
30	TAPE 1 REC IN	I	TAPE 1 Recording Input
31	SOURCE REC, IN	I	Source recoding Input
32,34	N/C	-	Non connection
33	FUNCTION DOWN	I	Function Down Input
35	FUNCTION UP	I	Function Up Input
36	BUS IN	I	System control Input
37	REMOTE IN	I	Remote control Input
38	N/C	-	Non connection
39	Vdd	I	+5V
40	BUS OUT	0	System control Output
41	N/C	-	Non connection
42	VOLUME DOWN	0	Volume DOWN Output
43	VOLUME UP	0	Volume UP Output
44	CD DIRECT	0	CD Direct led ON/OFF Output

3 EXPLODED VIEWS AND PARTS LIST



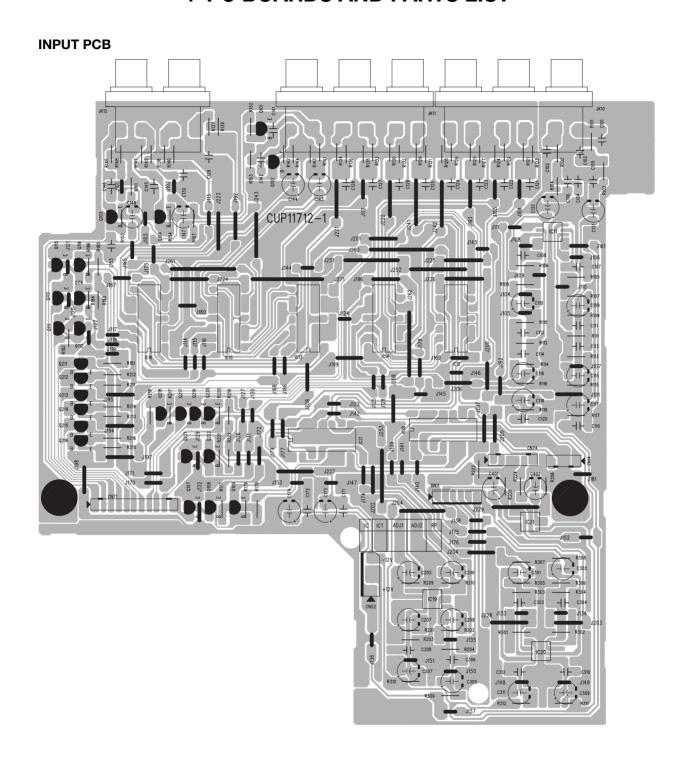
EXPLODED VIEW LIST

REF.NO.	PARTS NO.	DESCRIPTION	REMARKS
1	HGK1A103ZA	ROTARY KNOB ASSY	
2	HGK1A101ZA	VOLUME KNOB ASSY	
3	HGK1A102ZA	INPUT KNOB ASSY	
4	HGK1A102YA	REC KNOB ASSY	
5	KGB1A047Z	BADGE, TEAC	
6	CKM1A152ZC35	PANEL, AL	
7	CGL1A133	INDICATOR, STAND BY	
8	CGL1A228	INDICATOR, VOLUME	
9	CGR1A348MBC22	RING, VOLUME	
10	CGW1A384M7G5	PANEL, SUB	
11	CBC1A098M7G5	KNOB, POWER	
12	C0P11711B	FRONT PCB ASSY	
13	CBT1A495M7G5	CAP, STAND BY	
14	CBT1A483	KNOB, STAND BY	
15	COP11711B	FRONT PCB ASSY	
16	C0P11711B	FRONT PCB ASSY	
17	CBT1A484M7G5	KNOB, DIRECT	
18	CGU1A261A8	WINDOW, SENSOR	
19	CGL1A219	INDICATER, STAND-BY	
20	CGW1A384M7-2	HOLDER, LED	
21	C0P11711B	FRONT PCB ASSY	
22	C0P11711B	FRONT PCB ASSY	
23	CKC1B088S35	CABINET, TOP	
24		TRANS, POWER	
25	CHG1A113	RUBBER	
26	CUA2A157	CHASSIS, BOTTOM	
27	CKL2A055H45	FOOT	
28	KHG1A050Y	CUSHION, FOOT	
29	COP11712B	INPUT PCB ASSY	
30	CMD1A356	BRACKET, PCB	
31	CHE170	HOLDER, PCB	
32	COP11713B	AMP PCB ASSY	
33	CMY2A126	HEATSINK	
34	CKF1A152R	PANEL, REAR	
35	KMA2A001	TERMINAL, GROUND	
36	★ KHR1A028	BUSHING, AC CORD	
37	△ CJA2B043ZA	CORD, POWER	
38	CMX1A167	INSULATOR	
39	CHE1A012	WASHER, FIBER	
40	CMD1A376	SUPPORT, LED	
F901	★ KBA2C2000TLEZ	FUSE	
F902	⚠ KBA2C1000TLEZ	FUSE	

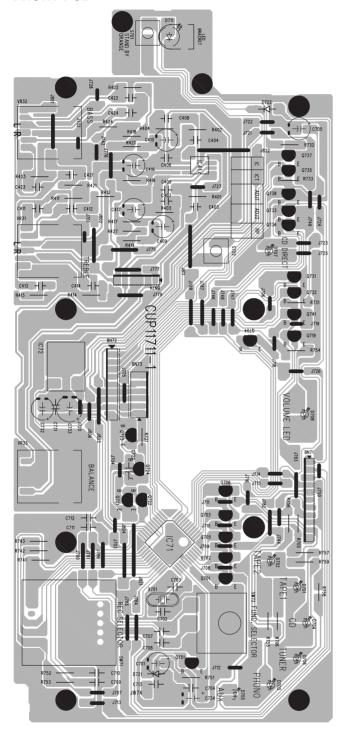
INCLUDED ACCESSORIES

REF.NO.	PARTS NO.	DESCRIPTION	REMARKS
	9A10000400	OWNER'S MANUAL, E/F/S	
	9A10000500	OWNER'S MANUAL, G/I/D	
	CARTAH300S	REMOCON TRANSMITTER ASSY	

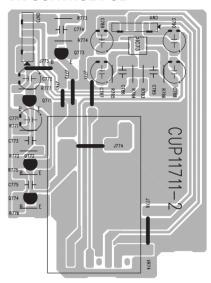
4 PC BOARDS AND PARTS LIST



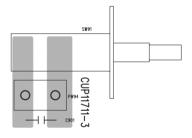
FRONT PCB



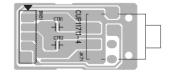
VR CONTROL PCB

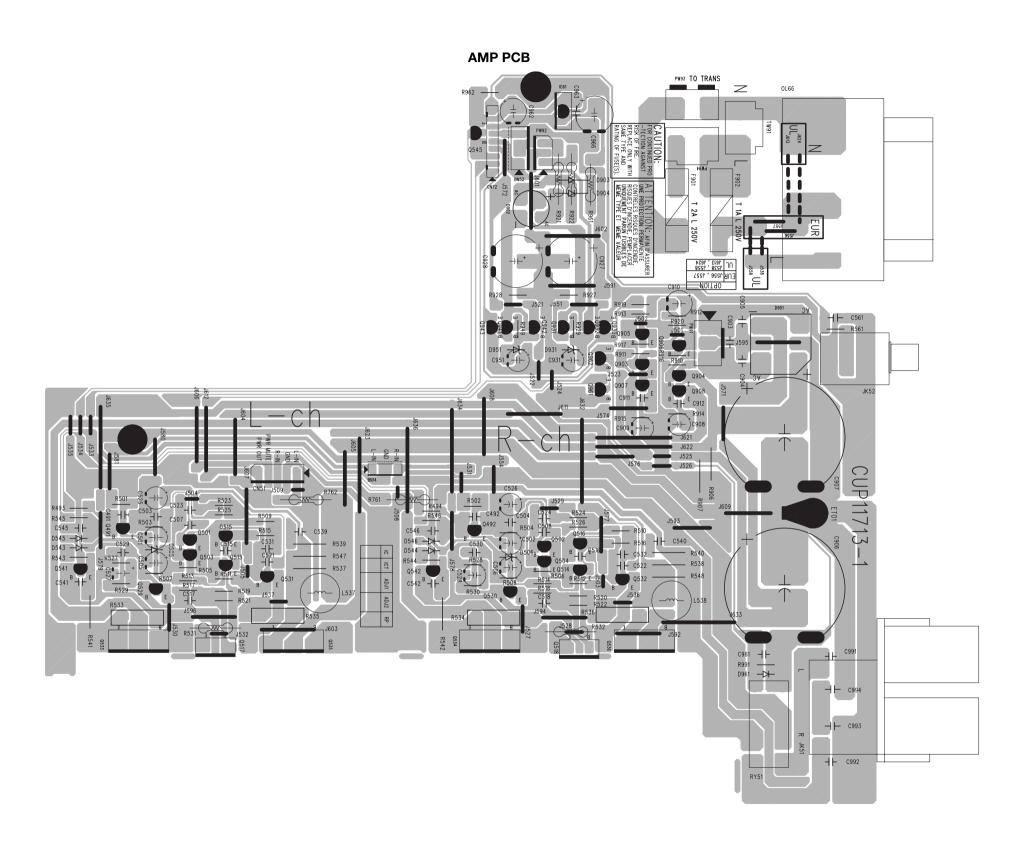


POWER SWITCH PCB



HEADPHONE PCB





INPUT PCB ASSY

REF.NO.	PARTS NO.	DESCRIPTION
	C0P11712B	INPUT PCB ASSY
	CUP11712Z	INPUT PCB
CN14	KJP04GA19ZM	WAFER
CN52	KJP04GA01ZM	WAFER
CN71	KJP11GA19ZM	WAFER
CN74	KJP06GA19ZM	WAFER
IC11	HVINJM2068MDTE1	
IC12	BVILC4966	IC, LC4966
IC13	BVILC4966	IC, LC4966
IC14	BVILC4966	IC, LC4966
IC15	BVILC4966	IC, LC4966
IC16	BVILC4966	IC, LC4966
IC17	BVILC4966	IC, LC4966
IC18	BVILC4966	IC, LC4966
IC19	HVINJM2068MDTE1	IC, NJM2068
IC20	HVINJM2068MDTE1	IC, NJM2068
IC21	HVINJM2068MDTE1	*
JK10	CJJ4R014Z	JACK, BOARD
JK11	CJJ4R017Z	TERMINAL, IN/OUT (G)
JK12	CJJ4P019Z	JACK, BOARD
0101	HVTKTC2874BT	TR, KTC2874B
0102	HVTKTC2874BT	TR, KTC2874B
0103	HVTKTC2874BT	TR, KTC2874B
0104	HVTKTC2874BT	TR, KTC2874B
0107	HVTKRC107MT	TR, KRC107M
0108	HVTKRA107MT	TR, KRA107M
0109	HVTKRC107MT	TR, KRC107M
0111	HVTKRC107MT	TR, KRC107M
0112	HVTKRA107MT	TR, KRA107M
0113	HVTKRC107MT	TR, KRC107M
0114	HVTKRA107MT	TR, KRA107M
0115	HVTKRC107MT	TR, KRC107M
0116	HVTKRA107MT	TR, KRA107M
0211	HVTKRC107MT	TR, KRC107M
0212	HVTKRA107MT	TR, KRA107M
0213	HVTKRC107MT	TR, KRC107M
0214	HVTKRA107MT	TR, KRA107M
0215	HVTKRC107MT	TR, KRC107M
0216	HVTKRA107MT	TR, KRA107M
0217	HVTKRC107MT	TR, KRC107M
0218	HVTKRA107MT	TR, KRA107M
0219	HVTKRC107MT	TR, KRC107M
0220	HVTKRA107MT	TR, KRA107M
0221	HVTKRC107MT	TR, KRC107M
0222	HVTKRA107MT	TR, KRA107M

FRONT PCB ASSY (GATHER)

FRONT PCB ASSY (GATHER)				
REF.NO.	PARTS NO.	DESCRIPTION		
	COP11711B CUP11711Z CMD1A376	FRONT PCB ASSY FRONT PCB SUPPORT, LED		
C901 CN11	⚠ BCKWKH472ME KJP06GA19ZM	C,CERAMIC(KH TYPE) WAFER		
CN73	KJP06GA19ZM	WAFER		
D701 D702	CVDLEBBL33T0 CVDLEBBL33T0	LED, BLUE LED, BLUE		
D702	CVDLEBBL33T0	LED, BLUE		
D704	CVDLEBBL33T0	LED, BLUE		
D705	CVDLEBBL33T0	LED, BLUE		
D706 D707	CVDLEBBL33T0 CVDLEBBL33T0	LED, BLUE LED, BLUE		
D708	CVDLEBBL33T0	LED, BLUE		
D711	HVD342YCTB7T089	LED, YELLOW		
D721	HVD1SS133MT	DIODE, 1SS133		
D722 IC41	HVD1SS133MT HVINJM2068MDTE1	DIODE, 1SS133 IC, NJM2068		
IC71	HVIANAM1224A	IC, ANAM1224A		
IC72	KRVHIM602H32	SENSOR, REMOCON		
IC73	HVINJM2068MDTE1			
JK71 0701	HJJ2E027Z HVTKRA107MT	JACK, HEADPHONE TR, KRA107M		
0702	HVTKRA107MT	TR, KRA107M		
0703	HVTKRA107MT	TR, KRA107M		
0704	HVTKRA107MT	TR, KRA107M		
0705 0706	HVTKRA107MT HVTKRA107MT	TR,KRA107M TR,KRA107M		
0719	HVTKRC107MT	TR, KRC107M		
0721	HVTKRC107MT	TR, KRC107M		
0722	HVTKRA107MT	TR, KRA107M		
0723 0724	HVTKRA107MT HVTKRC107MT	TR,KRA107M TR,KRC107M		
0731	HVTKRA107MT	TR, KRA107M		
0732	HVTKRA107MT	TR, KRA107M		
0733	HVTKRA107MT	TR, KRA107M		
0735 0736	HVTKRA107MT HVTKRA107MT	TR,KRA107M TR,KRA107M		
0737	HVTKRA107MT	TR, KRA107M		
0738	HVTKRC107MT	TR, KRC107M		
0741	HVTKRA107MT	TR, KRA107M		
0751 0771	HVTKRC107MT HVTKSB811YT	TR, KRC107M TR, KSB811Y		
0772	HVTKSB811YT	TR, KSB811Y		
0773	HVTKSD1021YT	TR, KSD1021Y		
0774 S701	HVTKSD1021YT CST1A012ZT	TR, KSD1021Y SW, TACT		
\$701 \$702	CST1A012ZT	SW, TACT		
SW71	HSR4A003Z	SW, ROTARY		
SW72	HSR2A006Z	VR, ENCODER		
	⚠ KSH1A001ZV	SW, PUSH		
VR31 VR32	BVV2X01C104Y BVV2X01C104Y	R, VARTABLE R, VARTABLE		
VR33	BVV2X03B104Y	R, VARTABLE		
VR74	CVV9Y09A104Z	VOLUME, MOTOR		
X701	H0X04194E120C	CRYSTAL		

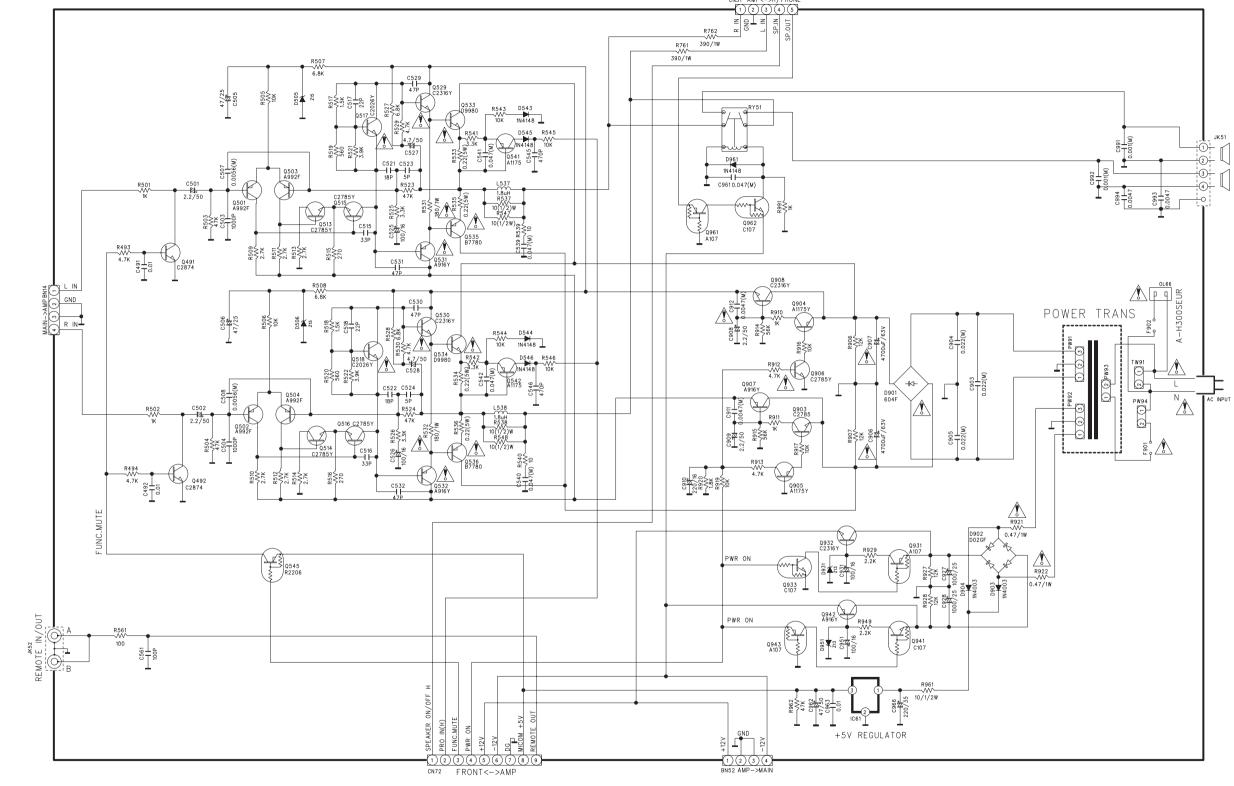
AMP PCB ASSY

REF.NO.	PARTS NO.	DESCRIPTION
C906 C907	COP11713B CUP11713Z CMY2A126 ⚠ HCETSMK63V472 ⚠ HCETSMK63V472	
C927 C928 CN51 CN72 D505	↑ HCEA1EH102E ↑ HCEA1EH102E KJP05GA01ZM CJP09GA19ZY HVDMTZJ15BT	C, ELECT 1000UF 25V C, ELECT 1000UF 25V WAFER WAFER, 9PIN DIODE, ZENER MTZJ15BT
D506 D543 D544 D545 D546	HVDMTZJ15BT HVD1SS133MT HVD1SS133MT HVD1SS133MT HVD1SS133MT	DIODE, ZENER MTZJ15BT DIODE, 1SS133 DIODE, 1SS133 DIODE, 1SS133 DIODE, 1SS133
D901 D902 D903 D904 D931	↑ HVDPBPC604F ↑ HVDW02GF ↑ KVD1N4003ST ↑ KVD1N4003ST HVDMTZJ13BT	DIODE, BRIDGE PBPC604F DIODE, BRIDGE W02GF DIODE, 1N4003 DIODE, 1N4003 DIODE, ZENER MTZJ13BT
D951 D961 ET01 F901 F902	HVDMTZJ13BT HVD1SS133MT CNE75 KJCFC5S KJCFC5S	DIODE, ZENER MTZJ13BT DIODE, 1SS133 PLATE, EARTH HOLDER, FUSE HOLDER, FUSE
IC61 JK51 JK52 L537 L538	A HVIMC7805C CJJ5P011Z CJJ4N033Z CLEYK1R8KA CLEYK1R8KA	IC, MC7805 TERMINAL, SPEAKER JACK, BOARD COIL COIL
0L66 PW91 PW92 PW93 PW94		AC OUTLET,230V 1P WAFER WAFER WAFER WAFER
0491 0492 0501 0502 0503	HVTKTC2874BT HVTKTC2874BT HVTKSA992FT HVTKSA992FT HVTKSA992FT	TR, KTC2874B TR, KTC2874B TR, KSA992F TR, KSA992F TR, KSA992F
0504 0513 0514 0515 0516	HVTKSA992FT KVTKSC2785YT KVTKSC2785YT KVTKSC2785YT KVTKSC2785YT	TR, KSA992F TR, KSC2785Y TR, KSC2785Y TR, KSC2785Y TR, KSC2785Y
0517 0518 0529 0530 0531	 ⚠ HVTKTC2026Y ⚠ HVTKTC2026Y ⚠ HVTKSC2316YT ⚠ HVTKSC2316YT ⚠ HVTKSA916YT 	TR, KTC2026Y TR, KTC2026Y TR, KSC2316Y TR, KSC2316Y TR, KSC916Y
0532 0533 0534 0535 0536	 ⚠ HVTKSA916YT ⚠ HVTKTD9980 ⚠ HVTKTD9980 ⚠ HVTKTB7780 ⚠ HVTKTB7780 	TR, KSA916Y TR, KTD9980 TR, KTD9980 TR, KTB7780 TR, KTB7780

AMP PCB ASSY

RTS NO. TKSA1175YT TKSA1175YT TKRA107MT TKSC2785YT TKSA1175YT TKSA1175YT TKSC2785YT TKSA916YT TKSC2316YT TKSC2316YT TKSC2316YT TKRC107MT TKRC107MT TKRC107MT TKSC4916YT	DESCRIPTION TR, KSA1175Y TR, KSA1175Y TR, KRA107M TR, KSC2785Y TR, KSA1175Y TR, KSC2785Y TR, KSC2785Y TR, KSC2785Y TR, KSC2316Y TR, KRC107M TR, KRC107M TR, KRC107M
TKSA1175YT TKRA107MT TKSC2785YT TKSA1175YT TKSA1175YT TKSC2785YT TKSA916YT TKSC2316YT TKRA107MT TKSC2316YT TKRC107MT	TR, KSA1175Y TR, KRA107M TR, KSC2785Y TR, KSA1175Y TR, KSA1175Y TR, KSC2785Y TR, KSA916Y TR, KSC2316Y TR, KRC107M TR, KRC107M TR, KRC107M
TKRA107MT TKSC2785YT TKSA1175YT TKSA1175YT TKSC2785YT TKSA916YT TKSC2316YT TKRA107MT TKSC2316YT TKRC107MT	TR, KRA107M TR, KSC2785Y TR, KSA1175Y TR, KSA1175Y TR, KSC2785Y TR, KSA916Y TR, KSC2316Y TR, KRA107M TR, KSC2316Y TR, KRC107M TR, KRC107M TR, KRC107M
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TKSA1175YT TKSA1175YT TKSC2785YT TKSA916YT TKSC2316YT TKRA107MT TKSC2316YT TKRC107MT	TR, KSA1175Y TR, KSA1175Y TR, KSC2785Y TR, KSA916Y TR, KSC2316Y TR, KRA107M TR, KSC2316Y TR, KRC107M TR, KRC107M
TKSA1175YT TKSC2785YT TKSA916YT TKSC2316YT TKRA107MT TKSC2316YT TKRC107MT	TR, KSA1175Y TR, KSC2785Y TR, KSA916Y TR, KSC2316Y TR, KRA107M TR, KSC2316Y TR, KRC107M TR, KRC107M
TKSC2785YT TKSA916YT TKSC2316YT TKRA107MT TKSC2316YT TKRC107MT	TR, KSC2785Y TR, KSA916Y TR, KSC2316Y TR, KRA107M TR, KSC2316Y TR, KRC107M TR, KRC107M
TKSA916YT TKSC2316YT TKRA107MT TKSC2316YT TKRC107MT	TR, KSA916Y TR, KSC2316Y TR, KRA107M TR, KSC2316Y TR, KRC107M TR, KRC107M
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TKRA107MT TKSC2316YT TKRC107MT TKRC107MT	TR, KRA107M TR, KSC2316Y TR, KRC107M TR, KRC107M
TKSC2316YT TKRC107MT TKRC107MT	TR, KSC2316Y TR, KRC107M TR, KRC107M
TKRC107MT TKRC107MT	TR, KRC107M TR, KRC107M
TKRC107MT	TR, KRC107M
TKSA916YT	
	TR, KSA916Y
TKRA107MT	TR, KRA107M
TKRA107MT	TR, KRA107M
TKRC107MT	TR, KRC107M
G1ANJ181H	R,METAL 180 1W
G1ANJ181H	R,METAL 180 1W
F5EKR22	R, CEMENT 0.22 5W
F5EKR22	R, CEMENT 0.22 5W
F5EKR22	R,CEMENT 0.22 5W
F5EKR22	R,CEMENT 0.22 5W
G1ANJ391H	R, METAL 390 1W
G1ANJ391H	R, METAL 390 1W
Q1AJR47H	R, FUSE 0.47 1W
Q1AJR47H	R, FUSE 0.47 1W
D50FJ100T	R, CARBON 10 1/2W
L4A004ZU	RELAY
P02KA0607Y	WAFER
	G1ANJ181H F5EKR22 F5EKR22 F5EKR22 G1ANJ391H G1ANJ391H Q1AJR47H Q1AJR47H Q1AJR47H Q5OFJ100T

Integrated Stereo Amplifier 1 st Issue; May 2004



- NOTES:

 1. Resistor values are in ohms (k=kilo-ohms, M=megohms).

 2. Capacitor values are in microfarads (p=picofarads).
- ≜Parts marked with this sign are safety critical components.
 They must always be replaced with identical components-refer to the appropriate parts list and ensure exact replacement.

A-H300mkII Integrated Stereo Amplifier

1 st Issue; May 2004

	LEVEL	PARTS NO.	DESCRIPTION	Q'TY	REF•NO.	M•R
4	1	9A07341000	CET AMDUELED	1		ANAM
1 2	•2	9A07341000 9A01377200	SET , AMPLIFIER SCREW KTB3+8JFZ	6		ANAM
3	•2	9A01377200 9A01377300	SCREW,KTB3+00FZ	12		ANAM
4	•2	9A01377300 9A01397400	SCREW KTS3+8J	8		ANAM
5	•2	9A01532600	SCREW KTB3+6J	7		ANAM
6	•2	9A05984300	SCREW KTB4+6FFZ	4		ANAM
7	•2	9A06053600	TAPE,BOTH SIDE T-#4970	1		ANAM
8	•2	9A06678600	TOP CABINET	1		ANAM
9	•2	9A07341300	FRONT PANEL ASS'Y	1		ANAM
	••3	9A01377400	SCREW,KTB3+10G	10		ANAM
11	••3	9A01377600	SCREW,KTWS3+10G	1		ANAM
12	••3	9A06224200	BADGE,TEAC	1		ANAM
	••3	9A06227400	INDICATOR,POWER	0		ANAM
	••3	9A06228400	VOLUME CAP ASS'Y (C)	3		ANAM
	• • • 4	9A06226100	CAP, VOLUME(C) A4-95-2338	1		ANAM
	• • • 4	9A06228500	CAP,VOLUME(C)	1		ANAM
	••3	9A06229000	SCREW,SPECIAL	4		ANAM
	••3	9A06234700	SCREW KTW3+6F	9		ANAM
	••3	9A06677600	SIDE BAR	2		ANAM
	••3	9A06697200	HOUSING, VOLUME A4-96-2578	1		ANAM
	••3	9A06698400	RING,SHAFT	2		ANAM
	••3	9A06863501	WINDOW,SENSOR	1		ANAM
	••3	9A06905500	INDICATOR VOLUME CAP ASS'Y	2		ANAM
	•••4	9A06905800 9A06692500	KNOB, VOLUME	1 1		ANAM ANAM
	•••4	9A06692500 9A06697000	CAP, VOLUME	1		ANAM
	•••4	9A0697000 9A06906100	PLATE, VOLUME	1		ANAM
	••3	9A06905900	VOLUME CAP ASS'Y	1		ANAM
	•••4	9A06692500	KNOB, VOLUME	1		ANAM
	•••4	9A06697000	CAP , VOLUME	1		ANAM
	•••4	9A06906000	PLATE , VOLUME	1		ANAM
	••3	9A06906200	HOUSING, VOLUME	1		ANAM
	••3	9A07301300	INDICATOR, POWER	1		ANAM
34	••3	9A07341100	KNOB, POWER	1		ANAM
35	••3	9A07341200	KNOB, TACT	1		ANAM
36	••3	9A07341400	PANEL, MOLD	1		ANAM
	••3	9A07341900	PANEL, AL	1		ANAM
	••3	9A07342100	SUB PCB ASS'Y	1		ANAM
	• • • 4	9A04882400	SW,TACT DC-D2100		S 101	ANAM
	• • • 4	9A05193000	CRYSTAL, 08000E160C		X 801	ANAM
	•••4	9A05316900	JACK HTJ064-05BG		JK01	ANAM
	•••4	9A05329300	WAFER MOLEX 5267-04A		CN12	ANAM
_	• • • 4	9A05337900	R,NETWORK SN8X103J		Z 101	ANAM
	•••4	9A05356300	WAFER 04GA19ZM		CN11	ANAM
	•••4	9A05356300	WAFER 04GA19ZM OUTLET,AC		CN13 OL11	ANAM
	•••4	9A05895700 9A05938500	WAFER,3P		CN19 .21	ANAM ANAM
	•••4	9A06224700	VR,ENCODOR EC16B1220408A		VR95	ANAM
	•••4	9A06237000	VOLUME, MOTOR RK6312MC282		VR96	ANAM
	•••4	9A06250600	WAFER 02GA19ZM		CN16 .18	ANAM
	•••4	9A06538200	WAFER SYFW800-02P		CN99	ANAM
	•••4	9A06673000	RES,VARIABLE 02C104Y		VR92 .93	ANAM
	•••4	9A06673100	RES, VARIABLE 03B104Y		VR94	ANAM
	•••4	9A06677000	TERMINAL SP		JK02	ANAM
	•••4	9A06757900	SENSOR,REMOCON		IC82	ANAM
	• • • 4	9A06784700	SW,PUSH (MOMS)		SW95	ANAM
	• • • 4	9A06906500	JACK, INPUT		JK11	ANAM
58	• • • 4	9A06906700	WAFER	1	CN23	ANAM

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	• • • 4	9A06909200	WIRE ASS'Y		BN14	ANAM
60	• • • 4	9A06909300	WIRE ASS'Y	1	BN15	ANAM
61	• • • 4	9A06909500	WIRE ASS'Y	1	BN17	ANAM
62	• • • 4	9A06909700	WIRE ASS'Y	0	BN19	ANAM
	• • • 4	9A06909900	WIRE ASS'Y		BN21	ANAM
	•••4	9A06910400	WIRE ASS'Y		BN94	ANAM
	•••4	9A07341600	SUB PCB AUTO ASS'Y	1		ANAM
	••••5					ANAM
		9A01378600	R,CARBON 1/5W 4.7K		R 313 .314	
67	••••5	9A01378600	R,CARBON 1/5W 4.7K		R 809 .810	ANAM
68		9A01378600	R,CARBON 1/5W 4.7K		R 811 .812	ANAM
	••••5	9A01378600	R,CARBON 1/5W 4.7K		R 815	ANAM
70	•••5	9A01378600	R,CARBON 1/5W 4.7K		R 880	ANAM
71	••••5	9A01378700	R,CARBON 1/5W 47K	2	R 103 .104	ANAM
72	••••5	9A01378700	R,CARBON 1/5W 47K	1	R 878	ANAM
73		9A01378700	R,CARBON 1/5W 47K		R 988 .989	ANAM
74		9A01378700	R,CARBON 1/5W 47K		R 990	ANAM
75	••••5	9A01379400	R,CARBON 1/5W 6.8K		R 309 .310	ANAM
76	,	9A01379600			R 879	ANAM
			R,CARBON 1/5W 820			
77	••••5	9A01380400	R,CARBON 1/5W 1K		R 101 .102	ANAM
78	••••5	9A01380400	R,CARBON 1/5W 1K		R 901 .902	ANAM
79	••••5	9A01380400	R,CARBON 1/5W 1K		R 973 .974	ANAM
80	••••5	9A01380500	R,CARBON 1/5W 2.2K	1	R 861	ANAM
81	••••5	9A01380500	R,CARBON 1/5W 2.2K	1	R 951	ANAM
82	••••5	9A01380600	R,CARBON 1/5W 10K	2	R 805 .806	ANAM
83	••••5	9A01380600	R,CARBON 1/5W 10K		R 807 .808	ANAM
		9A01380600	R,CARBON 1/5W 10K		R 816	ANAM
	••••5	9A01380600	R,CARBON 1/5W 10K		R 820 .821	ANAM
	••••5				R 834 .835	ANAM
		9A01380600	R,CARBON 1/5W 10K			
87	••••5	9A01380600	R,CARBON 1/5W 10K		R 838 .839	ANAM
	•••5	9A01380600	R,CARBON 1/5W 10K		R 840 .841	ANAM
89		9A01380600	R,CARBON 1/5W 10K		R 842	ANAM
90	••••5	9A01380600	R,CARBON 1/5W 10K		R 977	ANAM
91	••••5	9A01380600	R,CARBON 1/5W 10K	1	R 983	ANAM
92	••••5	9A01380600	R,CARBON 1/5W 10K	1	R 986	ANAM
93	••••5	9A01380700	R,CARBON 1/5W 100K		R 837	ANAM
	••••5	9A01380900	R,CARBON 1/5W 12K		R 311 .312	ANAM
	••••5	9A01381300	R,CARBON 1/5W 1.8K		R 317 .318	ANAM
		9A01381500	R,CARBON 1/5W 22K		R 307 .308	ANAM
	••••5					
			R,CARBON 1/5W 22K		R 813 .814	ANAM
		9A01381500	R,CARBON 1/5W 22K		R 845	ANAM
	•••5		R,CARBON 1/5W 22K		R 979 .980	ANAM
	••••5	9A01381500	R,CARBON 1/5W 22K		R 984	ANAM
	••••5	9A01381800	R,CARBON 1/5W 330	1	R 819	ANAM
102	•••5	9A01390500	DIODE,1N4148MT	2	D 805 .807	ANAM
103	••••5	9A01398700	R,CARBON 1/5W 3.3K	2	R 321 .322	ANAM
104	••••5	9A01410500	R,CARBON 1/5W 220	1	R 981	ANAM
	••••5	9A01551700	R,CARBON 1/5W 120K		R 319 .320	ANAM
	••••5	9A03745200	TR,KSR2206TA		Q 803 .804	ANAM
	••••5		TR,KSR2206TA		Q 809	ANAM
	••••5		TR,KSB811-YTA		Q 805 .806	ANAM
	••••5		TR,KSB811-YTA		Q 811	ANAM
	•••5		TR,KSD1021-YTA		Q 807 .808	ANAM
	••••5		LED,RED SLR342VCF02		D 804	ANAM
	••••5		TR,KSC2316-Y-SHTA	1	Q 814	ANAM
113	•••5	9A05196900	TR,KSR1206TA	1	Q 810	ANAM
114	••••5		TR,KSR1206TA		Q 812 .813	ANAM
	••••5		CC, 10000PF Z F 25V		C 965 .966	ANAM
	••••5		CC, 22000PF Z F 25V		C 814 .815	ANAM
	••••5		CC, 22000PF Z F 25V		C 816	ANAM
		9A05318800	CAP, CERAMIC 1000PF/50V K		C 805	ANAM
		9A05319200	CAP,CERAMIC 18PF/50V J		C 807 .808	ANAM
		9A05319300	CAP,CERAMIC 180PF/50V K		C 803 .804	ANAM
		9A05319300	CAP,CERAMIC 180PF/50V K		C 811	ANAM
122	••••5	9A05328200	HOLDER, FUSE KJCFC5S	2	F 901	ANAM
		-	2/14		-	

123 • • • • 5	9A05336700	R,CARBON 1/4W 2.2K		R 315 .316	ANAM
124 • • • • 5	9A05890300	LED,YELLOW SLR342YCF02		D 810 .811	ANAM
125 • • • • 5	9A05890300	LED,YELLOW SLR342YCF02	2	D 812 .813	ANAM
126 • • • • 5	9A05890300	LED,YELLOW SLR342YCF02	2	D 814 .815	ANAM
127 ••••5	9A06671200	SW.TACT EVQ21505R	1	S 824	ANAM
128 • • • • 5	9A06693400	CAP,ELECT 100/16V	1	C 819	ANAM
129 • • • • 5	9A06693400	CAP,ELECT 100/16V	2	C 821 .824	ANAM
130 • • • • 5	9A06694700	CAP,ELECT 1UF/50V	1	C 806	ANAM
131 ••••5	9A06694700	CAP,ELECT 1UF/50V	2	C 817 .818	ANAM
132 • • • • 5	9A06694700	CAP,ELECT 1UF/50V	1	C 964	ANAM
133 ••••5	9A06695100	CAP,CERAMIC 100PF/50V K	2		ANAM
134 • • • • 5	9A06695100	CAP,CERAMIC 100PF/50V K		C 901 .902	ANAM
135 • • • • 5	9A06695200	CAP,CERAMIC 0.01UF/50V Z		C 903 .957	ANAM
136 ••••5	9A06763200	CAP,ELECT 1000UF/6.3V	1	C 820	ANAM
137 ••••5	9A06765300	DIODE,MTZJ5.6BT	1		ANAM
138 ••••5	9A06786000	IC, TMP87PM78F		IC81	ANAM
139 • • • • 5	9A06904500	IC, 74HC138D		IC84	ANAM
140 ••••5	9A06904800	CAP,ELECT 47UF/16V		C 307 .308	ANAM
141 ••••5	9A06905100	CAP,MYLAR SMALL B1H103JZT		C 315 .316	ANAM
142 ••••5	9A06905200	CAP, MYLAR SMALL B1H124JZT		C 313 .314	ANAM
143 • • • • 5				C 313 .314	
	9A06905300	CAP MYLAR SMALL B1H222JZT			ANAM
144 ••••5	9A06905400	CAP,MYLAR SMALL B1H333JZT		C 309 .310	ANAM
145 ••••5	9A07342600	PCB, SUB	1	D1140	ANAM
146 • • • 4	9A07342700	WIRE ASS'Y		BN16	ANAM
147 • • • 4	9A07342800	WIRE ASS'Y		BN18	ANAM
148 • • • 4	9A07342900	WIRE ASS'Y		BN20	ANAM
149 • • • 4	9A07343000	WIRE ASS'Y		BN95	ANAM
150 • • • 4	9A07363500	WIRE ASS'Y		BN19	ANAM
151 • • • 4	9A07363600	WIRE ASS'Y	1	BN21	ANAM
152 • • • 4	9A07363700	JACK,BOARD	1	JK11	ANAM
153 • 2	9A07341700	REAR PANEL ASS'Y	1		ANAM
154 • • 3	9A01376900	BUSHING,AC CORD HEYCO(SR-	1		ANAM
155 • • 3	9A05328100	CORD,POWER	1		ANAM
156 • • 3	9A05353400	FUSE F1.6A	1	F 901	ANAM
157 • • 3	9A07341800	PANEL, REAR	1		ANAM
158 • 2	9A07342400	BOTTOM CHASSIS ASS'Y	1		ANAM
159 • • 3	9A01535800	SCREW,KTB3+8J	2		ANAM
160 ••3	9A05327300	CLAMPER KHR301	4		ANAM
161 ••3	9A05338800	SCREW KTB4+6F	4		ANAM
162 • • 3	9A05339100	SCREW KTW3+12J	6		ANAM
163 • • 3	9A05339200	SCREW KTW3+8J	4		ANAM
164 • • 3	9A05917200	GROUND TERMINAL	1		ANAM
165 • • 3	9A05989300	TAPE, HEMELON	4		ANAM
166 ••3	9A06028100	SCREW KTW3+16J	4		ANAM
167 ••3	9A06224100	BOND DN83K(DIABOND)	1		ANAM
168 ••3	9A06229100	MOUNT, PCB A4-92-1728	4		ANAM
169 • • 3	9A06229300	CUSHION, FOOT	4		ANAM
170 ••3		FOOT	4		ANAM
	9A06315500			DMD4	
171 ••3	9A06907200	TRANS, POWER	1	PWR1	ANAM
172 ••3	9A06908600	CHASSIS, BOTTOM	1		ANAM
173 ••3	9A07342000	MAIN PCB ASS'Y	1	0.004	ANAM
174 • • • 4	9A01388300	TR,KSD288-Y-AB	1		ANAM
175 • • • 4	9A01388300	TR,KSD288-Y-AB	1		ANAM
176 • • • 4	9A01388400	TR,KSA614-Y	1		ANAM
177 • • • 4	9A04875100	COIL, DC-D2100		L 501 .601	ANAM
178 • • • 4	9A04879000	RELAY,OSA-SS-212DM3		RY11	ANAM
179 • • • 4	9A05195800	IC,MC4558S		IC22 .23	ANAM
180 • • • 4	9A05329600	WAFER MOLEX 5267-06A	1		ANAM
181 • • • 4	9A05338000	RES,METAL 10 OHM 1W J	1		ANAM
182 • • • 4	9A05338000	RES,METAL 10 OHM 1W J	1	R 624	ANAM
183 • • • 4	9A05338000	RES,METAL 10 OHM 1W J	1	R 915	ANAM
184 • • • 4	9A05338200	R,METAL OXIDE FILM 1W 390	1	R 527	ANAM
185 • • • 4	9A05338200	R,METAL OXIDE FILM 1W 390	1	R 627	ANAM
186 • • • 4	9A05339200	SCREW KTW3+8J	2		ANAM
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187 • • • 4	9A05353100	DIODE, BRIDGE PBPC604F		D 901	ANAM
188 • • • 4	9A05356300	WAFER 04GA19ZM		CN25 .26	ANAM
189 • • • 4	9A05356500	WAFER MOLEX53014-0710	1		ANAM
190 • • • 4	9A05894700	WAFER(5P)	1	CN14	ANAM
191 • • • 4	9A05896300	R.,0.22-OHM,5W		R 521 .522	ANAM
192 • • • 4	9A05896300	R.,0.22-OHM,5W		R 621 .622	ANAM
193 • • • 4	9A05896400	R.,4.7-OHM,1W	1	R 523	ANAM
194 • • • 4	9A05896400	R.,4.7-OHM,1W	1	R 623	ANAM
195 • • • 4	9A05897200	RES,FUSE 0.47-OHM,1W	2	R 903 .904	ANAM
196 • • • 4	9A05987000	DIODE,BRIDGE W02GF	1	D 902	ANAM
197 • • • 4	9A05987100	RELAY HR-CR7-DC12V	1	-	ANAM
198 • • • 4	9A06226600	CAP, ELECT	2	C 911 .912	ANAM
199 • • • 4	9A06226600	CAP, ELECT	2	C 913 .914	ANAM
200 • • • 4	9A06226700	CE, 1000UF H 25V DC	1	C 930	ANAM
201 • • • 4	9A06230800	WAFER	1	CN95	ANAM
202 • • • 4	9A06250800	WAFER MOLEX 5267-08A	1	CN17	ANAM
203 • • • 4	9A06252900	BRACKET, PCB	2	ET01 .02	ANAM
204 • • • 4	9A06252900	BRACKET, PCB	1	ET03	ANAM
205 • • • 4	9A06674900	JACK,BOARD 4R014Z	2	JK22 .23	ANAM
206 • • • 4	9A06675500	TRANS SUB	1	PW2	ANAM
207 • • • 4	9A06757700	WAFER	1	CN94	ANAM
208 • • • 4	9A06759300	WAFER	1	CN93	ANAM
209 • • • 4	9A06761700	IC, NJU7313L	1	IC21	ANAM
210 • • • 4	9A06785000	WAFER,MOLEX35328-02	1	CN91	ANAM
211 •••4	9A06904900	ELECT,CAP(1000UF/35V AHS)	2	C 909 .910	ANAM
212 • • • 4	9A06905000	CAP, ÉLECT		C 907 .908	ANAM
213 • • • 4	9A06906500	JACK, INPUT	1	JK21	ANAM
214 • • • 4	9A06906600	JACK, REMOTER	1	JK24	ANAM
215 • • • 4	9A06907600	HEAT SINK ASS'Y	1		ANAM
216 ••••5	9A01377500	SCREW		48	ANAM
217 ••••5	9A05359700	TR, KTB7780	1	Q 509	ANAM
218 ••••5	9A05359700	TR, KTB7780	1	Q 609	ANAM
219 ••••5	9A05359800	TR, KTD998O	1	Q 508	ANAM
220 ••••5	9A05359800	TR, KTD998O	1	Q 608	ANAM
221 ••••5	9A05977200	TR.,2SD1585	1	Q 505	ANAM
222 ••••5	9A05977200	TR.,2SD1585	1	Q 605	ANAM
		COMPOUND, SILICONE	5		ANAM
224 ••••5	9A06907500	SINK, HEAT		20	ANAM
225 • • • 4	9A06908200	RES, METAL OXIDE FILM		R 508	ANAM
226 • • • 4	9A06908200	RES, METAL OXIDE FILM		R 608	ANAM
227 • • • 4	9A06908300	RES, METAL OXIDE FILM		R 907 .908	ANAM
228 • • • 4	9A06908900	WIRE ASS'Y		BN11	ANAM
229 • • • 4	9A06909000	WIRE ASS'Y		BN12	ANAM
230 • • • 4	9A06909100	WIRE ASS'Y		BN13	ANAM
231 • • • 4	9A06910000	WIRE ASS'Y		BN23	ANAM
232 • • • 4	9A06910100	WIRE ASS'Y		BN91	ANAM
233 • • • 4	9A06910200	WIRE ASS'Y	1	BN92	ANAM
234 • • • 4	9A06910300	WIRE ASS'Y	1	BN93	ANAM
235 • • • 4	9A07341500	MAIN PCB AUTO ASS'Y	1		ANAM
236 • • • • 5	9A01378600	R,CARBON 1/5W 4.7K	2	R 911 .912	ANAM
237 ••••5	9A01378700	R,CARBON 1/5W 47K		R 205 .206	ANAM
238 • • • • 5	9A01378700	R,CARBON 1/5W 47K	2	R 219 .220	ANAM
239 • • • • 5	9A01378700	R,CARBON 1/5W 47K		R 221 .222	ANAM
240 ••••5	9A01378700	R,CARBON 1/5W 47K	2	R 223 .224	ANAM
241 ••••5	9A01378700	R,CARBON 1/5W 47K		R 225 .226	ANAM
242 ••••5	9A01378700	R,CARBON 1/5W 47K		R 227 .228	ANAM
243 ••••5	9A01378700	R,CARBON 1/5W 47K		R 229 .230	ANAM
244 ••••5	9A01378700	R,CARBON 1/5W 47K		R 237 .238	ANAM
245 ••••5	9A01378700	R,CARBON 1/5W 47K		R 301 .302	ANAM
246 ••••5	9A01378700	R,CARBON 1/5W 47K		R 303 .304	ANAM
247 ••••5	9A01379000	R,CARBON 1/5W 560		R 235 .236	ANAM
248 ••••5	9A01379100	R,CARBON 1/5W 56K		R 512	ANAM
249 • • • • 5	9A01379100	R,CARBON 1/5W 56K		R 612	ANAM
250 ••••5	9A01379200	R,CARBON 1/5W 68		R 528	ANAM
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251 ••••5	9A01379200	R,CARBON 1/5W 68		R 628	ANAM
252 ••••5	9A01379800	R,CARBON 1/4W 10		_	ANAM
253 ••••5	9A01379800	R,CARBON 1/4W 10	1	R 614	ANAM
254 ••••5	9A01380400	R,CARBON 1/5W 1K	2	R 207 .208	ANAM
255 ••••5	9A01380400	R,CARBON 1/5W 1K	2	R 209 .210	ANAM
256 ••••5	9A01380400	R,CARBON 1/5W 1K	2	R 211 .212	ANAM
257 ••••5	9A01380400	R,CARBON 1/5W 1K		R 213 .214	ANAM
258 • • • • 5	9A01380400	R,CARBON 1/5W 1K		R 215 .216	ANAM
259 • • • • 5	9A01380400	R,CARBON 1/5W 1K		R 217 .218	ANAM
260 ••••5	9A01380400	R.CARBON 1/5W 1K		R 501	ANAM
261 ••••5	9A01380400	R,CARBON 1/5W 1K		R 513	ANAM
262 ••••5	9A01380400	R,CARBON 1/5W 1K		R 601	ANAM
263 ••••5	9A01380400	R,CARBON 1/5W 1K		R 613	ANAM
264 ••••5	9A01380500	R,CARBON 1/5W 2.2K		R 916	ANAM
265 ••••5	9A01380600			R 917	ANAM
		R,CARBON 1/5W 10K			ANAM
266 ••••5	9A01380700	R,CARBON 1/5W 100K			
267 ••••5	9A01380700	R,CARBON 1/5W 100K		R 511	ANAM
268 ••••5	9A01380700	R,CARBON 1/5W 100K			ANAM
269 • • • • 5	9A01380700	R,CARBON 1/5W 100K		R 611	ANAM
270 ••••5	9A01380800	R,CARBON 1/5W 120		R 504	ANAM
271 ••••5	9A01380800	R,CARBON 1/5W 120		R 604	ANAM
272 ••••5	9A01380900	R,CARBON 1/5W 12K		R 233 .234	ANAM
273 ••••5	9A01381000	R,CARBON 1/5W 150		R 505	ANAM
274 ••••5	9A01381000	R,CARBON 1/5W 150			ANAM
275 ••••5	9A01381100	R,CARBON 1/5W 15K	1	R 503	ANAM
276 ••••5	9A01381100	R,CARBON 1/5W 15K	1	R 526	ANAM
277 ••••5	9A01381100	R,CARBON 1/5W 15K	1	R 603	ANAM
278 ••••5	9A01381100	R,CARBON 1/5W 15K		R 626	ANAM
279 • • • • 5	9A01381400	R,CARBON 1/5W 180K		R 231 .232	ANAM
280 ••••5	9A01381500	R,CARBON 1/5W 22K		R 327 .328	ANAM
281 ••••5	9A01382100	R,CARBON 1/5W 390		R 203 .204	ANAM
282 ••••5	9A01387400	TR,KSA733CYT		Q 510	ANAM
283 ••••5	9A01387400	TR,KSA733CYT			ANAM
284 ••••5	9A01390500	DIODE,1N4148MT		D 202 .501	ANAM
285 ••••5	9A01390500	DIODE,1N4148MT		D 503 .504	ANAM
286 ••••5	9A01390500	DIODE,1N4148MT			ANAM
287 ••••5	9A01390500	DIODE,1N4148MT		D 603	ANAM
288 ••••5	9A01390500	DIODE,1N4148MT		D 911	ANAM
289 • • • • 5	9A01390600	DIODE, 1N4 146MT		D 604	
					ANAM
290 ••••5	9A01398700	R,CARBON 1/5W 3.3K		R 525	ANAM
291 ••••5	9A01398700	R,CARBON 1/5W 3.3K		R 625	ANAM
292 ••••5	9A01398800	R,CARBON 1/5W 470		R 201 .202	ANAM
293 ••••5	9A01398800	R,CARBON 1/5W 470		R 329 .330	ANAM
294 • • • • 5	9A01398800	R,CARBON 1/5W 470		R 506	ANAM
295 ••••5	9A01398800	R,CARBON 1/5W 470		R 606	ANAM
296 ••••5	9A01398900	R,CARBON 1/5W 5.6K		R 247 .248	ANAM
297 • • • • 5	9A01399600	R,CARBON 1/4W 2.7K		R 510	ANAM
298 ••••5	9A01399600	R,CARBON 1/4W 2.7K		R 610	ANAM
299 • • • • 5	9A01410500	R,CARBON 1/5W 220		R 239 .240	ANAM
300 ••••5	9A01412900	R,CARBON 1/4W 68		R 518 .519	ANAM
301 ••••5	9A01412900	R,CARBON 1/4W 68		R 618 .619	ANAM
302 • • • • 5	9A01544200	R,CARBON 1/5W 27K		R 325 .326	ANAM
303 • • • • 5	9A05194700	DIODE,1N4003ST	1	D 912	ANAM
304 • • • • 5	9A05194700	DIODE,1N4003ST		D 914	ANAM
305 ••••5	9A05196700	TR,KSA916-Y-SHTA		Q 507	ANAM
306 ••••5	9A05196700	TR,KSA916-Y-SHTA		Q 607	ANAM
307 ••••5	9A05196800	TR,KSC2316-Y-SHTA		Q 506	ANAM
308 ••••5	9A05196800	TR,KSC2316-Y-SHTA		Q 606	ANAM
309 • • • • 5	9A05196800	TR,KSC2316-Y-SHTA		Q 917	ANAM
310 ••••5	9A05196900	TR,KSR1206TA		Q 203	ANAM
311 ••••5	9A05196900	TR,KSR1200TA		Q 904	ANAM
312 ••••5	9A05197500	TR,KTD1302T		Q 201 .202	ANAM
313 ••••5	9A05318400	CC, 10000PF Z F 25V		C 516	ANAM
		,			
314 • • • • 5	9A05318400	CC, 10000PF Z F 25V	1	C 616	ANAM

3165 9A05318400 CC, 10000PF Z F ZSV 2 C 915, 916 ANAM 3165 9A05338500 R, CARBON 1/4W 1.5K 1 R 507 ANAM 3175 9A05338500 R, CARBON 1/4W 1.5K 1 R 507 ANAM 3185 9A05334600 TR, KSA992-FTA 2 Q 501 502 ANAM 3195 9A05341600 TR, KSA992-FTA 2 Q 501 502 ANAM 3195 9A05341600 TR, KSA992-FTA 2 Q 501 502 ANAM 3195 9A05389600 DIODE_ZENER MTZJ12BT 1 D 915 ANAM 3215 9A05896200 R, 100-OHM, 1/4W 2 R 515 516 ANAM 3225 9A05896200 R, 100-OHM, 1/4W 2 R 515 516 ANAM 3235 9A05996900 TR, KTC322YY 1 Q 203 ANAM 3235 9A05993900 TR, KTC322YY 1 Q 203 ANAM 3245 9A05993900 TR, KTC322YY 1 Q 203 ANAM 3255 9A05939900 TR, KTC322YY 1 Q 203 ANAM 3255 9A05933900 R, CARBON 1/4W 6.8K 1 R 509 ANAM 3265 9A06931300 R, CARBON 1/4W 6.8K 1 R 509 ANAM 3275 9A06931300 R, CARBON 1/4W 6.8K 1 R 509 ANAM 3275 9A06931300 R, CARBON 1/4W 6.8K 1 R 509 ANAM 3275 9A06931300 R, CARBON 1/4W 6.8K 1 R 509 ANAM 3295 9A06931300 R, CARBON 1/4W 6.8K 1 R 509 ANAM 3295 9A06933100 R, CARBON 1/4W 6.8K 1 R 509 ANAM 3295 9A06933100 R, CARBON 1/4W 3.3 1 R 517 ANAM 3295 9A06933100 R, CARBON 1/4W 3.3 1 R 507 ANAM 3295 9A06933100 R, CARBON 1/4W 3.3 1 R 507 ANAM 3295 9A06933100 R, CARBON 1/4W 3.3 1 R 507 ANAM 3315 9A0693200 DIODE_ZENER MTZJ6_2BT 1 D 913 ANAM 3315 9A0693200 DIODE_ZENER MTZJ6_2BT 1 D 913 ANAM 3315 9A06285000 DIODE_ZENER MTZJ6_2BT 1 D 913 ANAM 3335 9A06285000 DIODE_ZENER MTZJ6_2BT 1 D 913 ANAM 3335 9A06285000 DIODE_ZENER MTZJ6_2BT 1 D 900 ANAM 3345 9A06285000 DIODE_ZENER WTZJ6_2BT 1 D 502 ANAM 3345 9A06285000 DIODE_ZENER WTZJ6_2BT 1 D 502 ANAM 3345 9A06285000 CR PCERAMIC 19PF/S0V J 2 R 241 242 ANAM 3445 9A06893800 CAP_CERAMIC 19PF/S0V J 2 R 241 242 ANAM 3445 9A06893800 CAP_CERAMIC 19PF/S0V J 2 R 241 242 ANAM 3445 9A06893800 CAP_CERAMIC 19PF/S0V J 2 R 241 242 ANAM 3455 9A06893800 CAP_CERAMIC 19PF/S0V J 2 R 241 242 ANAM 3455 9A06893800 CAP_CERAMIC 19PF/S0V J 2 R 241 242 ANAM 3445 9A06893800 CAP_CERAMIC 19PF/S0V J 2 R 241 242 ANA						
117	315 ••••5	9A05318400	CC, 10000PF Z F 25V	2	C 915 .916	ANAM
9185 9A05931600 TR, KSA992-FTA 2 Q 501 502 ANAM 3205 9A0531600 TR, KSA992-FTA 2 Q 601 602 ANAM 3205 9A05935960 DIODE ZENER MTZJ12ET 1 D 915 ANAM 3215 9A05935960 DIODE ZENER MTZJ12ET 1 D 915 ANAM 3225 9A05935960 R. 100-OHM, 14W 2 R 515 516 ANAM 3225 9A05935960 TR, LTC322TY 1 Q 203 ANAM 3225 9A05935960 TR, LTC322TY 1 Q 203 ANAM 3225 9A05935960 DIODE LZ16BMT 2 D 903 904 ANAM 3255 9A069031300 R. CARBON 14W 6.8K 1 R 509 ANAM 3265 9A069031300 R. CARBON 14W 6.8K 1 R 509 ANAM 3265 9A06913100 R. CARBON 14W 6.8K 1 R 509 ANAM 3265 9A06183100 R. CARBON 14W 6.8K 1 R 509 ANAM 3275 9A06183100 R. CARBON 14W 3.3 1 R 520 ANAM 3295 9A06183100 R. CARBON 14W 3.3 1 R 520 ANAM 3205 9A06183100 R. CARBON 14W 3.3 1 R 520 ANAM 3305 9A06183100 R. CARBON 14W 3.3 1 R 620 ANAM 3315 9A06183100 R. CARBON 14W 3.3 1 R 620 ANAM 3315 9A06285200 DIODE ZENER MTZJ6.ET 1 D 913 ANAM 3405 9A06285200 DIODE ZENER MTZJ6.ET 1 D 913 ANAM 3405 9A06285200 DIODE ZENER MTZJ6.ET 1 D 913 ANAM 3405 9A06285200 DIODE ZENER MTZJ6.ET 1 D 913 ANAM 3405 9A06285200 DIODE ZENER MTZJ6.ET 1 D 913 ANAM 3415 9A06285200 DIODE ZENER MTZJ6.ET 1 D 913 ANAM 3415 9A06285200 DIODE ZENER MTZJ6.ET 1 D 913 ANAM 3415 9A06285200 DIODE ZENER MTZJ2.EBMT 1 D 502 ANAM 3435 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3445 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3445 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3455 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3465 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3475 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3485 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3495 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3405 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3405 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3405 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3405 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3405 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3405 9A0	316 ••••5	9A05336500	R,CARBON 1/4W 1.5K	1	R 507	ANAM
9185 9A05931600 TR, KSA992-FTA 2 Q 501 502 ANAM 3205 9A0531600 TR, KSA992-FTA 2 Q 601 602 ANAM 3205 9A05935960 DIODE ZENER MTZJ12ET 1 D 915 ANAM 3215 9A05935960 DIODE ZENER MTZJ12ET 1 D 915 ANAM 3225 9A05935960 R. 100-OHM, 14W 2 R 515 516 ANAM 3225 9A05935960 TR, LTC322TY 1 Q 203 ANAM 3225 9A05935960 TR, LTC322TY 1 Q 203 ANAM 3225 9A05935960 DIODE LZ16BMT 2 D 903 904 ANAM 3255 9A069031300 R. CARBON 14W 6.8K 1 R 509 ANAM 3265 9A069031300 R. CARBON 14W 6.8K 1 R 509 ANAM 3265 9A06913100 R. CARBON 14W 6.8K 1 R 509 ANAM 3265 9A06183100 R. CARBON 14W 6.8K 1 R 509 ANAM 3275 9A06183100 R. CARBON 14W 3.3 1 R 520 ANAM 3295 9A06183100 R. CARBON 14W 3.3 1 R 520 ANAM 3205 9A06183100 R. CARBON 14W 3.3 1 R 520 ANAM 3305 9A06183100 R. CARBON 14W 3.3 1 R 620 ANAM 3315 9A06183100 R. CARBON 14W 3.3 1 R 620 ANAM 3315 9A06285200 DIODE ZENER MTZJ6.ET 1 D 913 ANAM 3405 9A06285200 DIODE ZENER MTZJ6.ET 1 D 913 ANAM 3405 9A06285200 DIODE ZENER MTZJ6.ET 1 D 913 ANAM 3405 9A06285200 DIODE ZENER MTZJ6.ET 1 D 913 ANAM 3405 9A06285200 DIODE ZENER MTZJ6.ET 1 D 913 ANAM 3415 9A06285200 DIODE ZENER MTZJ6.ET 1 D 913 ANAM 3415 9A06285200 DIODE ZENER MTZJ6.ET 1 D 913 ANAM 3415 9A06285200 DIODE ZENER MTZJ2.EBMT 1 D 502 ANAM 3435 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3445 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3445 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3455 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3465 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3475 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3485 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3495 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3405 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3405 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3405 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3405 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3405 9A06285200 DIODE ZENER WTZJ2.EBMT 1 D 502 ANAM 3405 9A0	317 ••••5	9A05336500	R.CARBON 1/4W 1.5K	1	R 607	ANAM
3195 9A05341600 TR.KSA992-FTA	318 ••••5	II.	,			
2215 9A05839600 DIODE ZENER MTZJ12BT 1 D 915 ANAM 225 9A05898200 R, 100-OHM 144W 2 R 615 616 ANAM 225 9A05898200 R, 100-OHM 144W 2 R 615 616 ANAM 225 9A05893600 TR, KTG232YY 1 Q 203 ANAM 225 9A05893600 DIODE UZ16BMT 2 D 903,904 ANAM 225 9A05893600 DIODE UZ16BMT 2 D 903,904 ANAM 225 9A05831300 R, CARBON 14W 6.8K 1 R 609 ANAM 225 9A068313300 R, CARBON 14W 6.8K 1 R 609 ANAM 225 9A068133100 R, CARBON 14W 6.8K 1 R 609 ANAM 225 9A068133100 R, CARBON 14W 3.3 1 R 517 ANAM 225 9A068133100 R, CARBON 14W 3.3 1 R 517 ANAM 225 9A068133100 R, CARBON 14W 3.3 1 R 520 ANAM 325 9A068133100 R, CARBON 14W 3.3 1 R 520 ANAM 325 9A068133100 R, CARBON 14W 3.3 1 R 520 ANAM 325 9A068133100 R, CARBON 14W 3.3 1 R 520 ANAM 335 9A06826200 DIODE ZENER MTZJ6.8T 1 D 913 ANAM 3335 9A06826200 DIODE ZENER MTZJ6.8T 1 D 913 ANAM 3335 9A06826200 DIODE ZENER WTZJ6.8T 1 D 913 ANAM 3345 9A06826300 DIODE ZENER UZ24BMT 1 D 502 ANAM 3355 9A06826300 DIODE ZENER UZ24BMT 1 D 502 ANAM 3365 9A068676400 R, CARBON 14W 120 2 R 241 242 ANAM 3375 9A068676400 R, CARBON 14W 120 2 R 243 244 ANAM 3395 9A068676400 R, CARBON 14W 120 2 R 305 306 ANAM 3405 9A068692900 CAP_ELECT 100UF/16V 1 C 931 ANAM 3415 9A06869290 CAP_ELECT 100UF/16V 1 C 931 ANAM 3415 9A06869300 CAP_ELECT 100UF/16V 1 C 931 ANAM 3425 9A06869300 CAP_ELECT 100UF/16V 1 C 931 ANAM 3445 9A06869300 CAP_ELECT 100UF/16V 1 C 931 ANAM 3455 9A06869300 CAP_ELECT 100UF/16V 1 C 931 ANAM 3455 9A06869300 CAP_ELECT 100UF/16V 1 C 931 ANAM 3455 9A06869300 CAP_ELECT 47UF/25V 2 C 225 228 ANAM 3455 9A06869300 CAP_ELECT 47UF/25V 2 C 225 228 ANAM 3465 9A06869300 CAP_ELECT 47UF/25V 2 C 225 228 ANAM 3475 9A06869300 CAP_ELECT 47UF/25V 2 C 225 228 ANAM 3485 9A06869300 CAP_ELECT 47UF/25V						
225 9A05896200 R.,100-CHM,1/4W 2 R 615.616 ANAM 225 9A0589600 TR, 100-CHM,1/4W 2 R 615.616 ANAM 235 9A05893600 TR, KTG3227Y 1 0 203 ANAM 245 9A05893600 TR, KTG3227Y 1 0 203 ANAM 255 9A058031300 R, CARBON 1/4W 6.8K 1 R 509 ANAM 255 9A068031300 R, CARBON 1/4W 6.8K 1 R 509 ANAM 265 9A068031300 R, CARBON 1/4W 6.8K 1 R 609 ANAM 275 9A06813100 R, CARBON 1/4W 3.3 1 R 617 ANAM 285 9A06813100 R, CARBON 1/4W 3.3 1 R 617 ANAM 295 9A06813100 R, CARBON 1/4W 3.3 1 R 617 ANAM 305 9A06813100 R, CARBON 1/4W 3.3 1 R 617 ANAM 315 9A06813100 R, CARBON 1/4W 3.3 1 R 617 ANAM 315 9A0683300 DIODE_ZENER MT2J6.2BT 1 D 613 ANAM 315 9A06823600 DIODE_ZENER MT2J6.2BT 1 D 613 ANAM 315 9A06823600 DIODE_ZENER MT2J6.2BT 1 D 603 ANAM 335 9A06863800 DIODE_ZENER UZ24BMT 1 D 602 ANAM 335 9A06863800 DIODE_ZENER UZ24BMT 1 D 602 ANAM 335 9A06863800 DIODE_ZENER UZ24BMT 1 D 602 ANAM 335 9A06863800 CIODE_ZENER UZ24BMT 1 D 602 ANAM 345 9A06863800 CIODE_ZENER UZ24BMT 1 D 602 ANAM 345 9A06863800 CIODE_ZENER UZ24BMT 1 D 602 ANAM 355 9A06863800 CIODE_ZENER UZ24BMT 1 D 602 ANAM 365 9A06863800 CIODE_ZENER UZ24BMT 1 D 602 ANAM 375 9A06863800 CIODE_ZENER UZ24BMT 1 D 602 ANAM 385 9A06863800 CI						
225 9A05896200 R., IOD-CHM, I/4W 2. R. 615.616 ANAM 3245 9A0593960 DIODE UZ16BMT 2. D. 903.904 ANAM 3255 9A0593960 DIODE UZ16BMT 2. D. 903.904 ANAM 3265 9A05031300 R., CARBON I/4W 6.8K 1. R. 609 ANAM 3275 9A05031300 R., CARBON I/4W 6.8K 1. R. 609 ANAM 3285 9A05031300 R., CARBON I/4W 3.3 1. R. 610 ANAM 3295 9A05031300 R., CARBON I/4W 3.3 1. R. 620 ANAM 3295 9A05031300 R., CARBON I/4W 3.3 1. R. 620 ANAM 3305 9A05031300 R., CARBON I/4W 3.3 1. R. 620 ANAM 3305 9A0503100 R., CARBON I/4W 3.3 1. R. 620 ANAM 3315 9A0503200 DIODE ZENER MIZJ6.2BT 1. D. 913 ANAM 3325 9A0503200 DIODE ZENER MIZJ6.2BT 1. D. 913 ANAM 3335 9A05032700 TR, KTC.2000GRT 1. D. 603 ANAM 3345 9A0503500 DIODE ZENER WIZJ24BMT 1. D. 602 ANAM 3355 9A0503500 DIODE ZENER WIZJ24BMT 1. D. 602 ANAM 3365 9A0656500 DIODE ZENER WIZJ24BMT 1. D. 602 ANAM 3375 9A066676400 R., CARBON I/4W 120 Z. R. 241.242 ANAM 3385 9A066676400 R., CARBON I/4W 120 Z. R. 243.244 ANAM 3395 9A066676400 R., CARBON I/4W 120 Z. R. 243.244 ANAM 3395 9A066676400 R., CARBON I/4W 120 Z. R. 243.244 ANAM 3405 9A066676400 R., CARBON I/4W 120 Z. R. 243.244 ANAM 3415 9A06693200 CAP.ELECT 100UF/16V 1. D. 931 ANAM 3415 9A066676400 R., CARBON I/4W 120 Z. R. 243.244 ANAM 3425 9A06693200 CAP.ELECT 100UF/16V 1. D. 931 ANAM 3435 9A066676400 C. R. CARBON I/4W 120 Z. R. 243.244 ANAM 3445 9A06693500 CAP.ELECT 47UF/25V Z. C. 225.226 ANAM 3445 9A0669300 CAP.ELECT 47UF/25V Z. C. 225.226 ANAM 3455 9A06669300 CAP.ELECT 47UF/25V Z. C. 225.226 ANAM 3465 9A0669300 CAP.ELECT 47UF/25V Z. C. 225.226 ANAM 3475 9A06693100 CAP.ELECT 47UF/25V Z. C. 225.228 ANAM 3485 9A06693100 CAP.ELECT 47UF/25V Z. C. 225.228 ANAM 3495 9A06693100 CAP.ELECT 47UF/25V Z. C. 225.228 ANAM 3405 9A06693100 CAP.ELECT 47UF/25V Z. C. 225.228 ANAM 3415 9A06693100 CAP.ELECT 47UF/25V Z. C. 225.228 ANAM 3425 9A06693100 CAP.ELECT 47UF/25V Z. C. 225.228 ANAM 3435 9A06693100 CAP.ELECT 47UF/25V Z. C. 225.228 ANAM 3						
2245 9A05939600 TR,KTC3227Y						
2245 9A05970800 DIODE.UZ16BMT 2 D 903 904 ANAM 2255 9A06031300 R.CARBON 1/3W 6.8K 1 R 609 ANAM 2265 9A06031300 R.CARBON 1/3W 6.8K 1 R 609 ANAM 2275 9A06183100 R.CARBON 1/3W 3.3 1 R 617 ANAM 2285 9A06183100 R.CARBON 1/3W 3.3 1 R 617 ANAM 2285 9A06183100 R.CARBON 1/3W 3.3 1 R 620 ANAM 2395 9A06183100 R.CARBON 1/3W 3.3 1 R 620 ANAM 2305 9A06183100 R.CARBON 1/3W 3.3 1 R 620 ANAM 2305 9A06238200 DIODE.ZENER MIZJ6.2BT 1 D 913 ANAM 2325 9A06238200 DIODE.ZENER MIZJ6.2BT 1 D 913 ANAM 2335 9A06238700 TR.KTC3200GRT 1 D 503 ANAM 2335 9A06238700 TR.KTC3200GRT 1 D 503 ANAM 2335 9A06238700 DIODE.ZENER WIZJ6.2BT 1 D 502 ANAM 2335 9A06258700 DIODE.ZENER WIZJ24BMT 1 D 502 ANAM 2335 9A06258500 DIODE.ZENER WIZJ24BMT 1 D 502 ANAM 2335 9A06258500 DIODE.ZENER WIZJ24BMT 1 D 602 ANAM 2335 9A06676400 R.CARBON 1/4W 120 2 R 241 .242 ANAM 2335 9A066676400 R.CARBON 1/4W 120 2 R 241 .242 ANAM 2335 9A066676400 R.CARBON 1/4W 120 2 R 241 .242 ANAM 2345 9A066692900 CAP.ELECT 100UF/16V 1 C 931 ANAM 2415 9A06693200 CAP.ELECT 100UF/16V 1 C 931 ANAM 2415 9A0669300 CAP.ELECT 100UF/16V 1 C 931 ANAM 2415 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2415 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2415 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2415 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2415 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2415 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2415 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2415 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2415 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2405 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2405 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2405 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2405 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2405 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2405 9A0669300 CAP.ELECT 47UF/25V 2 C 225 .226 ANAM 2405 9A0669300 CAP.ELECT 47UF/25V 2 C 2						
2255						
2265 9A06031300 R. CARBON 1/4W 6.3K 1 R. 609 ANAM 3275 9A06183100 R. CARBON 1/4W 3.3 1 R. 517 ANAM 3285 9A06183100 R. CARBON 1/4W 3.3 1 R. 520 ANAM 3305 9A06183100 R. CARBON 1/4W 3.3 1 R. 617 ANAM 3305 9A06183100 R. CARBON 1/4W 3.3 1 R. 617 ANAM 3305 9A06236200 DIODE, ZENER MTZJ6.2BT 1 D. 913 ANAM 3315 9A06236200 DIODE, ZENER MTZJ6.2BT 1 D. 913 ANAM 3325 9A06236700 TR.KTG3200GRT 1 Q. 503 ANAM 3335 9A06236700 TR.KTG3200GRT 1 Q. 503 ANAM 3335 9A06236700 DIODE, ZENER UZZ4BMT 1 D. 502 ANAM 3345 9A06256300 DIODE, ZENER UZZ4BMT 1 D. 502 ANAM 3355 9A06256300 DIODE, ZENER UZZ4BMT 1 D. 502 ANAM 3365 9A06256300 DIODE, ZENER UZZ4BMT 1 D. 502 ANAM 3365 9A06266300 R. CARBON 1/4W 120 2 R. 241 .242 ANAM 3375 9A06676400 R. CARBON 1/4W 120 2 R. 243 .244 ANAM 3385 9A06676400 R. CARBON 1/4W 120 2 R. 243 .244 ANAM 3395 9A06676400 R. CARBON 1/4W 120 2 R. 243 .244 ANAM 3405 9A066876400 R. CARBON 1/4W 120 2 R. 243 .244 ANAM 3405 9A066876400 R. CARBON 1/4W 120 2 R. 243 .244 ANAM 3405 9A066876400 R. CARBON 1/4W 120 2 R. 243 .244 ANAM 3405 9A066876200 CAP ELECT 100UF/16V 1 C. 933 ANAM 3405 9A06689200 CAP ELECT 100UF/16V 1 C. 933 ANAM 3405 9A06689200 CAP ELECT 100UF/16V 1 C. 933 ANAM 3405 9A06689300 CAP ELECT 100UF/16V 1 C. 933 ANAM 3405 9A06689300 CAP ELECT 100UF/16V 1 C. 933 ANAM 3405 9A06689300 CAP ELECT 100UF/16V 1 C. 933 ANAM 3405 9A06689300 CAP ELECT 100UF/16V 1 C. 933 ANAM 3405 9A06689300 CAP ELECT 100UF/16V 1 C. 933 ANAM 3405 9A06689300 CAP ELECT 100UF/16V 1 C. 933 ANAM 3405 9A06689300 CAP ELECT 100UF/16V 1 C. 933 ANAM 3405 9A06689300 CAP ELECT 100UF/16V 1 C. 933 ANAM 3405 9A06689300 CAP ELECT 100UF/16V 1 C. 933 ANAM 3405 9A06689300 CAP ELECT 100UF/16V 2 C. 229 .220 ANAM 3405 9A06689300 CAP ELECT 100UF/16V 2 C. 229 .220 ANAM 3405 9A06689300 CAP ELECT 100UF/16V 2 C. 229 .220 ANAM 3405 9A06689300 CAP ELECT 100UF/16V 2 C. 229 .220 ANAM 3405 9A066895100 CAP ELECT 100UF/16V 2 C. 229 .220 A	-		,			
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335 5 9A06256300 DIODE ZENER UZZ4BMT 1 D 602 ANAM 336 5 9A06676400 R. CARBON 1/4W 120 2 R 241 242 ANAM 337 5 9A06676400 R. CARBON 1/4W 120 2 R 305 306 ANAM 339 5 9A06676400 R. CARBON 1/4W 120 2 R 305 306 ANAM 340 5 9A06692900 CAP_ELECT 100UF/16V 1 C 931 ANAM 340 5 9A06693200 CAP_ELECT 100UF/16V 1 C 933 ANAM 341 5 9A06693200 CAP_ELECT 100UF/16V 1 C 933 ANAM 342 5 9A06693200 CAP_ELECT 100UF/16V 1 C 933 ANAM 342 5 9A06693200 CAP_ELECT 100UF/16V 1 C 933 ANAM 342 5 9A06693200 CAP_ELECT 17UF/25V 2 C 225 .226 ANAM 343 5 9A06693600 CAP_ELECT 47UF/25V 2 C 225 .226 ANAM 343 5 9A06693600 CAP_ELECT 47UF/25V 2 C 229 .230 ANAM 345 5 9A06693400 CE, 33UF H 50V DC 1 C 510 ANAM 345 5 9A06694400 CE, 33UF H 50V DC 1 C 510 ANAM 346 5 9A06694400 CE, 33UF H 50V DC 1 C 610 ANAM 347 5 9A06694400 CE, 33UF H 50V DC 2 C 29 35, 936 ANAM 348 5 9A06694400 CE, 33UF H 50V DC 2 C 29 35, 936 ANAM 349 5 9A0669400 CAP_ELECT 4.7UF/50V 2 C 227 .228 ANAM 349 5 9A06695100 CAP_ELECT 4.7UF/50V 2 C 227 .228 ANAM 349 5 9A06695100 CAP_ECRAMIC 100PF/50V K 2 C 205 .206 ANAM 350 5 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 205 .206 ANAM 351 5 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 205 .206 ANAM 351 5 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 201 .212 ANAM 352 5 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 213 .214 ANAM 353 5 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 213 .214 ANAM 353 5 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 213 .214 ANAM 353 5 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 213 .214 ANAM 353 5 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 213 .214 ANAM 353 5 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 213 .214 ANAM 355 5 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 213 .214 ANAM 359 5 9A0669500 CAP_CERAMIC 100PF/50V K 1 C 607 ANAM 359 5 9A0669500 CAP_CERAMIC 100PF/50V K 1 C 607 ANAM 359 5 9A0669500 CAP_CERAMIC 100PF/50V K 1 C 607 ANAM 359 5 9A0669500 CAP_CERAMIC 100PF/50V Z 1 C 511 ANAM 359 5 9A0669500 CAP_CERAMIC 100PF/50V Z 1 C 511 ANAM 359						
336 5 9A06676400 R.CARBON 1/4W 120 2 R 241 .242 ANAM 337 5 9A06676400 R.CARBON 1/4W 120 2 R 243 .244 ANAM 338 5 9A06676400 R.CARBON 1/4W 120 2 R 243 .244 ANAM 339 5 9A0669200 CAP.CERAMIC 18PF/50V J 2 C 201 .202 ANAM 340 5 9A06693200 CAP.ELECT 100UF/16V 1 C 931 ANAM 341 5 9A06693200 CAP.ELECT 100UF/16V 1 C 931 ANAM 341 5 9A06693200 CAP.ELECT 100UF/16V 1 C 931 ANAM 342 5 9A06693600 CAP.ELECT 17PF/25V 2 C C 225 .226 ANAM 343 5 9A06693600 CAP.ELECT 47UF/25V 2 C C 225 .226 ANAM 344 5 9A06693600 CAP.ELECT 47UF/25V 2 C C 225 .226 ANAM 345 5 9A06693600 CAP.ELECT 47UF/25V 2 C C 225 .230 ANAM 346 5 9A06693600 CAP.ELECT 47UF/25V 2 C C 225 .230 ANAM 347 5 9A06694400 CE, 33UF H 50V DC 1 C 610 ANAM 346 5 9A06694400 CE, 33UF H 50V DC 2 C 935 .396 ANAM 347 5 9A06694500 CAP.ELECT 47UF/50V 2 C C 227 .228 ANAM 348 5 9A06695100 CAP.ELECT 47UF/50V 2 C C 227 .228 ANAM 349 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 205 .206 ANAM 349 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 205 .206 ANAM 350 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 209 .210 ANAM 351 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 209 .210 ANAM 352 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 353 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 354 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 355 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 356 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 357 5 9A06695200 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 358 5 9A06695200 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 359 5 9A06695200 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 360 5 9A06695200 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 360 5 9A06695200 CAP.CERAMIC 100PF/50V Z 1 C 511 ANAM 360 5 9A06695200 CAP.CERAMIC 100PF/50V Z 1 C 521 .220 ANAM 360 5 9A06695200 CAP.CERAMIC 0.01UF/50V Z 1 C 505 .506 ANAM 371 5 9A06695000 CAP.CERAMIC 0.01UF/50V J 2 C 203 .304 ANAM 372 5 9A06696000 CAP.CE	334 • • • • 5	9A06256300		1	D 502	ANAM
336 5 9A06676400 R.CARBON 1/4W 120 2 R 241 .242 ANAM 337 5 9A06676400 R.CARBON 1/4W 120 2 R 243 .244 ANAM 338 5 9A06676400 R.CARBON 1/4W 120 2 R 243 .244 ANAM 339 5 9A0669200 CAP.CERAMIC 18PF/50V J 2 C 201 .202 ANAM 340 5 9A06693200 CAP.ELECT 100UF/16V 1 C 931 ANAM 341 5 9A06693200 CAP.ELECT 100UF/16V 1 C 931 ANAM 341 5 9A06693200 CAP.ELECT 100UF/16V 1 C 931 ANAM 342 5 9A06693600 CAP.ELECT 17PF/25V 2 C C 225 .226 ANAM 343 5 9A06693600 CAP.ELECT 47UF/25V 2 C C 225 .226 ANAM 344 5 9A06693600 CAP.ELECT 47UF/25V 2 C C 225 .226 ANAM 345 5 9A06693600 CAP.ELECT 47UF/25V 2 C C 225 .230 ANAM 346 5 9A06693600 CAP.ELECT 47UF/25V 2 C C 225 .230 ANAM 347 5 9A06694400 CE, 33UF H 50V DC 1 C 610 ANAM 346 5 9A06694400 CE, 33UF H 50V DC 2 C 935 .396 ANAM 347 5 9A06694500 CAP.ELECT 47UF/50V 2 C C 227 .228 ANAM 348 5 9A06695100 CAP.ELECT 47UF/50V 2 C C 227 .228 ANAM 349 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 205 .206 ANAM 349 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 205 .206 ANAM 350 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 209 .210 ANAM 351 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 209 .210 ANAM 352 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 353 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 354 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 355 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 356 5 9A06695100 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 357 5 9A06695200 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 358 5 9A06695200 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 359 5 9A06695200 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 360 5 9A06695200 CAP.CERAMIC 100PF/50V K 2 C C 213 .214 ANAM 360 5 9A06695200 CAP.CERAMIC 100PF/50V Z 1 C 511 ANAM 360 5 9A06695200 CAP.CERAMIC 100PF/50V Z 1 C 521 .220 ANAM 360 5 9A06695200 CAP.CERAMIC 0.01UF/50V Z 1 C 505 .506 ANAM 371 5 9A06695000 CAP.CERAMIC 0.01UF/50V J 2 C 203 .304 ANAM 372 5 9A06696000 CAP.CE	335 • • • • 5	9A06256300	DIODE, ZENER UZ24BMT	1	D 602	ANAM
3385 9A06676400 R. CARBON 1/4W 120 2 R 305.306 ANAM 3395 9A06693200 CAP, CERAMIC 18PF/50V J 2 C 201.202 ANAM 3405 9A06693200 CAP, ELECT 100UF/16V 1 C 931 ANAM 3415 9A06693200 CAP, ELECT 100UF/16V 1 C 931 ANAM 3415 9A06693200 CAP, ELECT 100UF/16V 1 C 931 ANAM 3425 9A0669300 CAP, ELECT 47UF/25V 2 C 225.226 ANAM 3435 9A06693600 CAP, ELECT 47UF/25V 2 C 225.226 ANAM 3445 9A06693600 CAP, ELECT 47UF/25V 2 C 229.230 ANAM 3445 9A06694400 CE, 33UF H 50V DC 1 C 610 ANAM 3465 9A06694400 CE, 33UF H 50V DC 1 C 610 ANAM 3475 9A06694400 CE, 33UF H 50V DC 2 C 335.936 ANAM 3485 9A06694500 CAP, ELECT 4.7UF/50V 2 C 227.228 ANAM 3495 9A06694500 CAP, ELECT 4.7UF/50V 2 C 227.228 ANAM 3495 9A06694500 CAP, ELECT 4.7UF/50V 2 C 205.206 ANAM 3495 9A06694500 CAP, ELECT 4.7UF/50V 2 C 205.206 ANAM 349	336 ••••5	9A06676400		2	R 241 .242	ANAM
3385 9A06692900 CAP,CERAMIC 18PF/50V J 2 C 201 202 ANAM 3405 9A06693200 CAP,ELECT 100UF/16V 1C 931 ANAM 3415 9A06693200 CAP,ELECT 100UF/16V 1 C 931 ANAM 3415 9A06693200 CAP,ELECT 100UF/16V 1 C 931 ANAM 3425 9A0669300 CAP,ELECT 47UF/25V 2 C 225 226 ANAM 3435 9A06693600 CAP,ELECT 47UF/25V 2 C 225 226 ANAM 3445 9A06693600 CAP,ELECT 47UF/25V 2 C 229 230 ANAM 3445 9A06693600 CAP,ELECT 47UF/25V 2 C 229 230 ANAM 3455 9A06693600 CAP,ELECT 47UF/25V 2 C C 229 230 ANAM 3465 9A06694400 CE, 33UF H 50V DC 1 C 610 ANAM 3465 9A06694400 CE, 33UF H 50V DC 2 C 335, 936 ANAM 3475 9A06694500 CAP,ELECT 4.7UF/50V 2 C C 227 228 ANAM 3485 9A06695100 CAP,EERAMIC 100PF/50V K 2 C 205 206 ANAM 3495 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 205 206 ANAM 3495 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 207 208 ANAM 3505 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 209 210 ANAM 3515 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 211 212 ANAM 3525 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 211 212 ANAM 3535 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 211 214 ANAM 3545 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 217 218 ANAM 3555 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 217 218 ANAM 3565 9A06695100 CAP,CERAMIC 100PF/50V K 1 C 607 ANAM 3575 9A06695100 CAP,CERAMIC 100PF/50V K 1 C 607 ANAM 3585 9A06695200 CAP,CERAMIC 100PF/50V K 1 C 607 ANAM 3585 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 611 ANAM 3695 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 611 ANAM 3605 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 611 ANAM 3615 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 611 ANAM 3625 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 611 ANAM 3635 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 611 ANAM 3645 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 611 ANAM 3655 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 612 ANAM 3665 9A06695000 CAP,CERAMIC 0.01UF/50V Z 1 C 615 ANAM 3675 9A06695000 CAP,CERAMIC 0.01UF/50V Z 1 C 615 ANAM 3685 9A06695000 CAP,CERAMIC 0.01UF/50V Z 1 C 623 224 ANAM 3695 9A06695000	337 ••••5	9A06676400	R,CARBON 1/4W 120	2	R 243 .244	ANAM
3395 9A06693200 CAP,CERAMIC 18PF/50V J 2 C 201.202 ANAM 3405 9A06693200 CAP,ELECT 100UF/16V 1 C 931 ANAM 3415 9A06693200 CAP,ELECT 100UF/16V 1 C 932 ANAM 3425 9A06693200 CAP,ELECT 47UF/25V 2 C C 225.226 ANAM 3435 9A06693600 CAP,ELECT 47UF/25V 2 C C 229.230 ANAM 3435 9A06693600 CAP,ELECT 47UF/25V 2 C C 229.230 ANAM 3445 9A06694400 CE, 33UF H 50V DC 1 C 610 ANAM 3455 9A06694400 CE, 33UF H 50V DC 1 C 610 ANAM 3465 9A06694400 CE, 33UF H 50V DC 2 C 935.936 ANAM 3475 9A06694400 CAP,ELECT 47UF/50V 2 C C 227.228 ANAM 3485 9A06694500 CAP,ELECT 47UF/50V 2 C C 227.228 ANAM 3485 9A06694500 CAP,EERAMIC 100PF/50V K 2 C 205.206 ANAM 3495 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 207.208 ANAM 3505 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 207.208 ANAM 3515 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 207.208 ANAM 3515 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 207.208 ANAM 3515 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 211.212 ANAM 3535 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 211.212 ANAM 3535 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 213.214 ANAM 353			,	2	R 305 .306	
340 3406693200		II.				
3415 9A06693200 CAP_ELECT 100UF/16V 1 C 933 ANAM 3425 9A06693600 CAP_ELECT 47UF/25V 2 C 225 226 ANAM 3435 9A06693600 CAP_ELECT 47UF/25V 2 C 229 230 ANAM 3445 9A06693600 CAP_ELECT 47UF/25V 2 C 229 230 ANAM 3445 9A06693600 CAP_ELECT 47UF/25V 2 C 229 230 ANAM 3455 9A06693400 CE, 33UF H 50V DC 1 C 610 ANAM 3465 9A06694400 CE, 33UF H 50V DC 2 C 935 .936 ANAM 3475 9A06693600 CAP_ELECT 4.7UF/50V 2 C 293 5.936 ANAM 3475 9A06693600 CAP_ELECT 4.7UF/50V 2 C 227 .228 ANAM 3485 9A06699100 CAP_CERAMIC 100PF/50V K 2 C 205 .206 ANAM 3495 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 207 .208 ANAM 3505 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 209 .210 ANAM 3515 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 211 .212 ANAM 3515 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 211 .212 ANAM 3535 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 211 .212 ANAM 3535 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 213 .214 ANAM 3545 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 213 .214 ANAM 3545 9A06695100 CAP_CERAMIC 100PF/50V K 2 C 217 .218 ANAM 3545 9A06695100 CAP_CERAMIC 100PF/50V K 1 C 507 ANAM 3555 9A06695100 CAP_CERAMIC 100PF/50V K 1 C 507 ANAM 3585 9A06695200 CAP_CERAMIC 100PF/50V K 1 C 607 ANAM 3585 9A06695200 CAP_CERAMIC 0.01UF/50V Z 1 C 611 ANAM 368						
3425 9A06693600 CAP_ELECT 47UF/25V 2 C 229_230 ANAM 3435 9A06693400 CAP_ELECT 47UF/25V 2 C 229_230 ANAM 3445 9A06694400 CE_33UF H 50V DC 1 C 510 ANAM 3455 9A06694400 CE_33UF H 50V DC 1 C 610 ANAM 3465 9A06694400 CE_33UF H 50V DC 1 C 610 ANAM 3475 9A06694400 CE_33UF H 50V DC 2 C 935_936 ANAM 3485 9A06694500 CAP_ELECT 4.7UF/50V 2 C 2C 935_936 ANAM 3485 9A06695100 CAP_ELECT 4.7UF/50V 2 C 227_228 ANAM 3485 9A06695100 CAP_ERAMIC 100PF/50V K 2 C 205_206 ANAM 3495 9A06695100 CAP_ERAMIC 100PF/50V K 2 C 209_210 ANAM 3505 9A06695100 CAP_ERAMIC 100PF/50V K 2 C 209_210 ANAM 3515 9A06695100 CAP_ERAMIC 100PF/50V K 2 C 209_210 ANAM 3525 9A06695100 CAP_ERAMIC 100PF/50V K 2 C 211_212 ANAM 3535 9A06695100 CAP_ERAMIC 100PF/50V K 2 C 211_212 ANAM 3535 9A06695100 CAP_ERAMIC 100PF/50V K 2 C 211_214 ANAM 3535 9A06695100 CAP_ERAMIC 100PF/50V K 2 C 215_216 ANAM 3545 9A06695100 CAP_ERAMIC 100PF/50V K 2 C 215_216 ANAM 3555 9A06695100 CAP_ERAMIC 100PF/50V K 2 C 217_218 ANAM 3565 9A06695100 CAP_ERAMIC 100PF/50V K 2 C 217_218 ANAM 3575 9A06695100 CAP_ERAMIC 100PF/50V K 1 C 607 ANAM 3585 9A06695200 CAP_ERAMIC 100PF/50V K 1 C 607 ANAM 3595 9A06695200 CAP_ERAMIC 100PF/50V Z 1 C 511 ANAM 3595 9A06695200 CAP_ERAMIC 0.01UF/50V Z 1 C 511 ANAM 3605 9A06695200 CAP_ERAMIC 0.01UF/50V Z 1 C 903_904 ANAM 3615 9A06695200 CAP_ERAMIC 0.01UF/50V Z 1 C 903_904 ANAM 3625 9A06695000 CAP_MYLAR 1.01UF/50V J 2 C 905_906 ANAM 3635 9A06695000 CAP_MYLAR 0.01UF/50V J 2 C 905_906 ANAM 3645 9A06695000 CAP_MYLAR 0.01UF/50V J 2 C 905_906 ANAM 3655 9A06695000 CAP_MYLAR 0.01UF/50V J 2 C 201_222 ANAM 3665 9A06695000 CAP_MYLAR 0.01UF/50V J 2 C 201_222 ANAM 3675 9A06695000 CAP_ERAMIC 180PF/50V J 1 C 615 ANAM 3705 9A06696000 CAP_ERAMIC 180PF/50V J 2 C 201_222 ANAM 371						
3435 9A06693600 CAP,ELECT 47UF/25V 2 C 229.230 ANAM 3445 9A06694400 CE, 33UF H 50V DC 1 C 510 ANAM 3455 9A06694400 CE, 33UF H 50V DC 1 C 610 ANAM 3465 9A0669400 CE, 33UF H 50V DC 2 C 935.936 ANAM 3475 9A0669400 CAP,ELECT 4.7UF/50V 2 C 227.228 ANAM 3485 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 205.206 ANAM 3495 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 207.208 ANAM 3495 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 209.210 ANAM 3505 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 209.210 ANAM 3515 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 209.210 ANAM 3525 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 201.212 ANAM 3535 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 211.212 ANAM 3535 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 213.214 ANAM 3535 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 213.214 ANAM 3545 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 217.218 ANAM 3555 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 217.218 ANAM 3565 9A06695100 CAP,CERAMIC 100PF/50V K 1 C 507 ANAM 3575 9A06695100 CAP,CERAMIC 100PF/50V K 1 C 507 ANAM 3585 9A06695200 CAP,CERAMIC 100PF/50V K 1 C 607 ANAM 3585 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 511 ANAM 3595 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 511 ANAM 3605 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 932 ANAM 3615 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 932 ANAM 3625 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 932 ANAM 3635 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 932 ANAM 3645 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 932 ANAM 3655 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 932 ANAM 3665 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 932 ANAM 3675 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 932 ANAM 3685 9A06695000 CAP,MYLAR 0.01UF/50V J 2 C 903.904 ANAM 3695 9A06695000 CAP,MYLAR 0.01UF/50V J 2 C 903.904 ANAM 3695 9A06695000 CAP,MYLAR 0.01UF/50V J 2 C 903.904 ANAM 3705 9A06696000 CAP,MYLAR 0.047UF/50V J 1 C 615 ANAM 3715 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 203.204 ANAM 373		II.				
3445 9A06694400 CE, 33UF H 50V DC 1 C 610 ANAM 3455 9A06694400 CE, 33UF H 50V DC 1 C 610 ANAM 3465 9A06694400 CE, 33UF H 50V DC 2 C 935 .936 ANAM 3475 9A06694500 CAP, ELECT 4, 7UF/50V 2 C 227 .228 ANAM 3485 9A06695100 CAP, ELECT 4, 7UF/50V 2 C 227 .228 ANAM 3495 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 205 .206 ANAM 3505 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 207 .208 ANAM 3505 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 209 .210 ANAM 3515 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 211 .212 ANAM 3525 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 211 .212 ANAM 3535 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 211 .214 ANAM 3535 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 211 .214 ANAM 3545 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 217 .218 ANAM 3555 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 217 .218 ANAM 3565 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 217 .218 ANAM 3575 9A06695100 CAP, CERAMIC 100PF/50V K 1 C 607 ANAM 3585 9A06695200 CAP, CERAMIC 100PF/50V K 1 C 607 ANAM 3585 9A06695200 CAP, CERAMIC 0.01UF/50V Z 1 C 511 ANAM 3585 9A06695200 CAP, CERAMIC 0.01UF/50V Z 1 C 511 ANAM 3605 9A06695200 CAP, CERAMIC 0.01UF/50V Z 1 C 929 ANAM 3615 9A06695200 CAP, CERAMIC 0.01UF/50V Z 1 C 929 ANAM 3625 9A06695200 CAP, CERAMIC 0.01UF/50V Z 1 C 929 ANAM 3635 9A06695200 CAP, CERAMIC 0.01UF/50V Z 1 C 929 ANAM 3645 9A06695200 CAP, CERAMIC 0.01UF/50V J 2 C 903 .904 ANAM 3655 9A06695200 CAP, MYLAR 0.01UF/50V J 2 C 905 .906 ANAM 3665 9A0669500 CAP, MYLAR 0.01UF/50V J 2 C 905 .906 ANAM 3675 9A0669500 CAP, MYLAR 0.01UF/50V J 2 C 903 .904 ANAM 3685 9A0669500 CAP, MYLAR 0.047UF/50V J 2 C 903 .904 ANAM 3695 9A06696200 CAP, MYLAR 0.047UF/50V J 1 C 615 ANAM 3705 9A06696200 CAP, MYLAR 0.047UF/50V J 1 C 615 ANAM 3715 9A06763000 CAP, CERAMIC 180PF/50V J 1 C 615 ANAM 3725 9A06764600 CAP, MYLAR 0.047UF/50V J 1 C 615 ANAM 3735 9A06764600 CAP, CERAMIC 22000PF/50V 2 C 233 .234 ANAM 3745 9A06764600 CAP, CERA						
3455 9A06694400 CE, 33UF H 50V DC 2 C 935 936 ANAM 3465 9A06694500 CAP, ELECT 4.7UF/50V 2 C 227 228 ANAM 3475 9A06694500 CAP, ELECT 4.7UF/50V 2 C 227 228 ANAM 3485 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 207 208 ANAM 3495 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 207 208 ANAM 3495 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 209 210 ANAM 3515 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 209 210 ANAM 3515 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 209 210 ANAM 3525 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 211 212 ANAM 3525 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 213 214 ANAM 3535 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 213 214 ANAM 3535 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 217 218 ANAM 3545 9A06695100 CAP, CERAMIC 100PF/50V K 2 C 217 218 ANAM 3555 9A06695100 CAP, CERAMIC 100PF/50V K 1 C 507 ANAM 3565 9A06695100 CAP, CERAMIC 100PF/50V K 1 C 607 ANAM 3575 9A06695100 CAP, CERAMIC 100PF/50V K 1 C 607 ANAM 3575 9A06695200 CAP, CERAMIC 0.01UF/50V Z 1 C 511 ANAM 3595 9A06695200 CAP, CERAMIC 0.01UF/50V Z 1 C 611 ANAM 3605 9A06695200 CAP, CERAMIC 0.01UF/50V Z 1 C 932 ANAM 3605 9A06695200 CAP, CERAMIC 0.01UF/50V Z 1 C 932 ANAM 360						
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350 5 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 209 .210 ANAM 351 5 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 211 .212 ANAM 352 5 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 213 .214 ANAM 353 5 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 215 .216 ANAM 354 5 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 217 .218 ANAM 355 5 9A06695100 CAP,CERAMIC 100PF/50V K 2 C 217 .218 ANAM 355 5 9A06695100 CAP,CERAMIC 100PF/50V K 1 C 507 ANAM 356 5 9A06695100 CAP,CERAMIC 100PF/50V K 1 C 607 ANAM 357 5 9A06695200 CAP,CERAMIC 100PF/50V Z 1 C 511 ANAM 358 5 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 511 ANAM 358 5 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 929 ANAM 360 5 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 929 ANAM 360 5 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 932 ANAM 361 5 9A06695200 CAP,CERAMIC 0.01UF/50V J 2 C 223 .224 ANAM 362 5 9A06695600 CAP,MYLAR 1000PF/50V J 2 C 901 .902 ANAM 363 5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 901 .902 ANAM 364 5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 905 .906 ANAM 365 5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 205 .906 ANAM 365 5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 205 .906 ANAM 366 5 9A06695600 CAP,MYLAR 0.047UF/50V J 2 C 201 .220 ANAM 369 5 9A06696200 CAP,MYLAR 0.047UF/50V J 2 C 203 .204 ANAM 370 5 9A06763000 CAP,CERAMIC 180PF/50V K 2 C 203 .204 ANAM 371 5 9A06763000 CAP,CERAMIC 180PF/50V K 2 C 203 .204 ANAM 372 5 9A06764600 CAP,CERAMIC 22000PF/50V 2 C 231 .232 ANAM 373 5 9A06764600 CAP,CERAMIC 22000PF/50V 2 C 205 .506 ANAM 376 5 9A06764800 CAP,CERAMIC 22000PF/50V 2 C 205 .506 ANAM 376 5 9A06764800 CAP,CERAMIC 22000PF/50V 2 C 505 .506 ANAM 377 5 9A06764800 CAP,CERAMIC 100F/50V 2 C 505 .506 ANAM 378 5						
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357 ****5 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 511 ANAM 358 ***5 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 611 ANAM 359 ***5 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 929 ANAM 360 ****5 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 932 ANAM 361 ****5 9A06695500 CAP,MYLAR 1000PF/50V J 2 C 203 .224 ANAM 362 ****5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 903 .904 ANAM 363 ****5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 903 .904 ANAM 364 ****5 9A06695600 CAP,MYLAR 0.022UF/50V J 2 C 2905 .906 ANAM 365 ****5 9A06695600 CAP,MYLAR 0.047UF/50V J 1 C 515 ANAM 366 ****5 9A06696200 CAP,MYLAR 0.047UF/50V J 1 C 615 ANAM 368 ****5 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
358 ****5 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 611 ANAM 359 ***5 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 929 ANAM 360 ***5 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 932 ANAM 361 ***5 9A06695500 CAP,MYLAR 1000PF/50V J 2 C 223 .224 ANAM 362 ***5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 901 .902 ANAM 363 ***5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 903 .904 ANAM 364 ***5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 293 .906 ANAM 365 ***5 9A06695600 CAP,MYLAR 0.047UF/50V J 2 C 219 .220 ANAM 366 ***5 9A06695200 CAP,MYLAR 0.047UF/50V J 1 C 515 ANAM 367 ****5 9A06696200 CAP,MYLAR 0.047UF/50V J 1 C 615 ANAM 368 ****5 9A06696300 CAP,MYLAR 5600PF/50V J 2 C 221 .222 ANAM 369 ***5 9A06762900 CAP,CERAMIC 180PF/50V K 1 C 236 ANAM	356 • • • • 5	9A06695100				
359 ••••5 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 929 ANAM 360 ••••5 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 932 ANAM 361 ••••5 9A06695500 CAP,MYLAR 1000PF/50V J 2 C 223 .224 ANAM 362 ••••5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 901 .902 ANAM 363 ••••5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 905 .906 ANAM 364 ••••5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 209 .906 ANAM 365 ••••5 9A06695600 CAP,MYLAR 0.022UF/50V J 2 C 219 .220 ANAM 366 ••••5 9A06695200 CAP,MYLAR 0.047UF/50V J 1 C 515 ANAM 367 ••••5 9A06696200 CAP,MYLAR 0.047UF/50V J 1 C 615 ANAM 368 ••••5 9A06696300 CAP,MYLAR 5600PF/50V J 2 C 221 .222 ANAM 369 ••••5 9A06762900 CAP,CERAMIC 180PF/50V K 2 C 203 .204 ANAM 370 •••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 231 .232 ANAM	357 ••••5	9A06695200	CAP,CERAMIC 0.01UF/50V Z			ANAM
360 ••••5 9A06695200 CAP,CERAMIC 0.01UF/50V Z 1 C 932 ANAM 361 ••••5 9A06695500 CAP,MYLAR 1000PF/50V J 2 C 223 .224 ANAM 362 ••••5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 901 .902 ANAM 363 •••5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 903 .904 ANAM 364 •••5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 219 .220 ANAM 365 •••5 9A06695900 CAP,MYLAR 0.022UF/50V J 2 C 219 .220 ANAM 366 •••5 9A06696200 CAP,MYLAR 0.047UF/50V J 1 C 515 ANAM 367 •••5 9A06696200 CAP,MYLAR 0.047UF/50V J 1 C 615 ANAM 368 •••5 9A06696200 CAP,MYLAR 5600PF/50V J 2 C 221 .222 ANAM 369 •••5 9A06762900 CAP,CERAMIC 180PF/50V K 2 C 203 .204 ANAM 370 ••5 9A06762900 CAP,CERAMIC 22000PF/50V K 1 C 236 ANAM 371 ••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 231 .232 ANAM	358 • • • • 5	9A06695200	CAP,CERAMIC 0.01UF/50V Z	1	C 611	ANAM
361 *****5 9A06695500 CAP,MYLAR 1000PF/50V J 2 C 223 .224 ANAM 362 ****5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 901 .902 ANAM 363 ****5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 903 .904 ANAM 364 ****5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 219 .220 ANAM 365 ****5 9A06695900 CAP,MYLAR 0.022UF/50V J 2 C 219 .220 ANAM 366 ****5 9A06696200 CAP,MYLAR 0.047UF/50V J 1 C 615 ANAM 367 ****5 9A06696200 CAP,MYLAR 5600PF/50V J 2 C 221 .222 ANAM 368 ****5 9A06696300 CAP,MYLAR 5600PF/50V J 2 C 203 .204 ANAM 369 ****5 9A06762900 CAP,CERAMIC 180PF/50V K 1 C 236 ANAM 370 ****5 9A06762900 CAP,CERAMIC 22000PF/50V 2 C 231 .232 ANAM 371 ****5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 233 .234 ANAM 372 ***5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 203 .305 .306 A	359 • • • • 5	9A06695200	CAP,CERAMIC 0.01UF/50V Z	1	C 929	ANAM
362 ****5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 901 .902 ANAM 363 ****5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 903 .904 ANAM 364 ****5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 219 .220 ANAM 365 ****5 9A06695900 CAP,MYLAR 0.022UF/50V J 2 C 219 .220 ANAM 366 ****5 9A06696200 CAP,MYLAR 0.047UF/50V J 1 C 515 ANAM 367 ****5 9A06696300 CAP,MYLAR 5600PF/50V J 1 C 615 ANAM 368 ****5 9A06762900 CAP,CERAMIC 180PF/50V K 2 C 203 .204 ANAM 370 ****5 9A06762900 CAP,CERAMIC 180PF/50V K 1 C 236 ANAM 371 ****5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 231 .232 ANAM 372 ****5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 233 .234 ANAM 373 ****5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 305 .306 ANAM 374 *****5 9A06764600 CC, 47PF J C 6.3V 1 C 612 ANAM	360 ••••5	9A06695200	CAP,CERAMIC 0.01UF/50V Z	1	C 932	ANAM
362 ****5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 901 .902 ANAM 363 ****5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 903 .904 ANAM 364 ****5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 219 .220 ANAM 365 ****5 9A06695900 CAP,MYLAR 0.022UF/50V J 2 C 219 .220 ANAM 366 ****5 9A06696200 CAP,MYLAR 0.047UF/50V J 1 C 515 ANAM 367 ****5 9A06696300 CAP,MYLAR 5600PF/50V J 1 C 615 ANAM 368 ****5 9A06762900 CAP,CERAMIC 180PF/50V K 2 C 203 .204 ANAM 370 ****5 9A06762900 CAP,CERAMIC 180PF/50V K 1 C 236 ANAM 371 ****5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 231 .232 ANAM 372 ****5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 233 .234 ANAM 373 ****5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 305 .306 ANAM 374 *****5 9A06764600 CC, 47PF J C 6.3V 1 C 612 ANAM						
363 ••••5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 903 .904 ANAM 364 ••••5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 905 .906 ANAM 365 ••••5 9A06695900 CAP,MYLAR 0.022UF/50V J 2 C 219 .220 ANAM 366 ••••5 9A06696200 CAP,MYLAR 0.047UF/50V J 1 C 615 ANAM 367 ••••5 9A06696200 CAP,MYLAR 0.047UF/50V J 1 C 615 ANAM 368 ••••5 9A06696300 CAP,MYLAR 5600PF/50V J 2 C 221 .222 ANAM 369 ••••5 9A06762900 CAP,CERAMIC 180PF/50V K 2 C 203 .204 ANAM 370 •••5 9A06762900 CAP,CERAMIC 180PF/50V K 1 C 236 ANAM 371 •••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 231 .232 ANAM 372 •••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 233 .234 ANAM 373 •••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 305 .306 ANAM 374 ••5 9A06764600 CC, 47PF J C 6.3V 1 C 512 ANAM <		II.	,			
364 ••••5 9A06695600 CAP,MYLAR 0.01UF/50V J 2 C 205.906 ANAM 365 ••••5 9A06695900 CAP,MYLAR 0.022UF/50V J 2 C 219.220 ANAM 366 ••••5 9A06696200 CAP,MYLAR 0.047UF/50V J 1 C 615 ANAM 367 ••••5 9A06696200 CAP,MYLAR 0.047UF/50V J 2 C 221.222 ANAM 368 ••••5 9A06696300 CAP,MYLAR 5600PF/50V J 2 C 203.204 ANAM 369 ••••5 9A06762900 CAP,CERAMIC 180PF/50V K 2 C 203.204 ANAM 370 •••5 9A06762900 CAP,CERAMIC 22000PF/50V 2 C 231.232 ANAM 371 •••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 233.234 ANAM 372 •••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 305.306 ANAM 373 •••5 9A06764600 CAP,CERAMIC 22000PF/50V 2 C 305.306 ANAM 374 •••5 9A06764600 CC, 47PF J C 6.3V 1 C 612 ANAM 376 •••5 9A06764800 CAP,ELECT 100UF/50V 2 C 505.506 ANAM			-			
365 ••••5 9A06695900 CAP,MYLAR 0.022UF/50V J 2 C 219 .220 ANAM 366 ••••5 9A06696200 CAP,MYLAR 0.047UF/50V J 1 C 515 ANAM 367 ••••5 9A06696200 CAP,MYLAR 0.047UF/50V J 1 C 615 ANAM 368 ••••5 9A06696300 CAP,MYLAR 5600PF/50V J 2 C 221 .222 ANAM 369 ••••5 9A06762900 CAP,CERAMIC 180PF/50V K 2 C 203 .204 ANAM 370 ••••5 9A06762900 CAP,CERAMIC 180PF/50V K 1 C 236 ANAM 371 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 231 .232 ANAM 372 •••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 233 .234 ANAM 373 •••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 305 .306 ANAM 374 •••5 9A06764600 CC, 47PF J C 6.3V 1 C 512 ANAM 375 •••5 9A06764800 CAP,ELECT 100UF/50V 2 C 505 .506 ANAM 377 •••5 9A06764800 CAP,ELECT 100UF/50V D 2 C 513 .514 ANAM						
366						
367 •••••5 9A06696200 CAP,MYLAR 0.047UF/50V J 1 C 615 ANAM 368 •••••5 9A06696300 CAP,MYLAR 5600PF/50V J 2 C 221 .222 ANAM 369 •••••5 9A06762900 CAP,CERAMIC 180PF/50V K 2 C 203 .204 ANAM 370 •••••5 9A06762900 CAP,CERAMIC 180PF/50V K 1 C 236 ANAM 371 •••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 231 .232 ANAM 372 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 233 .234 ANAM 373 ••••5 9A06764600 CAP,CERAMIC 22000PF/50V 2 C 305 .306 ANAM 374 ••••5 9A06764600 CC, 47PF J C 6.3V 1 C 512 ANAM 376 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 505 .506 ANAM 377 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 605 .606 ANAM 378 ••••5 9A06766100 CAP,CERAMIC 10PF/50V D 2 C 513 .514 ANAM						
368 ••••5 9A06696300 CAP,MYLAR 5600PF/50V J 2 C 221 .222 ANAM 369 ••••5 9A06762900 CAP,CERAMIC 180PF/50V K 2 C 203 .204 ANAM 370 ••••5 9A06762900 CAP,CERAMIC 180PF/50V K 1 C 236 ANAM 371 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 231 .232 ANAM 372 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 233 .234 ANAM 373 ••••5 9A06764600 CAP,CERAMIC 22000PF/50V 2 C 305 .306 ANAM 374 •••5 9A06764600 CC, 47PF J C 6.3V 1 C 512 ANAM 375 •••5 9A06764800 CAP,ELECT 100UF/50V 2 C 505 .506 ANAM 376 •••5 9A06764800 CAP,ELECT 100UF/50V 2 C 605 .606 ANAM 378 •••5 9A06766100 CAP,CERAMIC 10PF/50V D 2 C 513 .514 ANAM						
369 ••••5 9A06762900 CAP,CERAMIC 180PF/50V K 2 C 203 .204 ANAM 370 ••••5 9A06762900 CAP,CERAMIC 180PF/50V K 1 C 236 ANAM 371 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 231 .232 ANAM 372 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 305 .306 ANAM 373 ••••5 9A06764600 CAP,CERAMIC 22000PF/50V 2 C 305 .306 ANAM 374 ••••5 9A06764600 CC, 47PF J C 6.3V 1 C 512 ANAM 375 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 505 .506 ANAM 376 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 605 .606 ANAM 378 ••••5 9A06766100 CAP,CERAMIC 10PF/50V D 2 C 513 .514 ANAM						
370 ••••5 9A06762900 CAP,CERAMIC 180PF/50V K 1 C 236 ANAM 371 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 231 .232 ANAM 372 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 305 .306 ANAM 373 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 305 .306 ANAM 374 ••••5 9A06764600 CC, 47PF J C 6.3V 1 C 512 ANAM 375 ••••5 9A06764800 CC, 47PF J C 6.3V 1 C 612 ANAM 376 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 505 .506 ANAM 377 ••••5 9A06766100 CAP,ELECT 100UF/50V D 2 C 513 .514 ANAM						
371 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 231 .232 ANAM 372 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 305 .306 ANAM 373 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 305 .306 ANAM 374 ••••5 9A06764600 CC, 47PF J C 6.3V 1 C 512 ANAM 375 ••••5 9A06764600 CC, 47PF J C 6.3V 1 C 612 ANAM 376 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 505 .506 ANAM 377 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 605 .606 ANAM 378 ••••5 9A06766100 CAP,CERAMIC 10PF/50V D 2 C 513 .514 ANAM						
372 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 233 .234 ANAM 373 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 305 .306 ANAM 374 ••••5 9A06764600 CC, 47PF J C 6.3V 1 C 512 ANAM 375 ••••5 9A06764600 CC, 47PF J C 6.3V 1 C 612 ANAM 376 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 505 .506 ANAM 377 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 605 .606 ANAM 378 ••••5 9A06766100 CAP,CERAMIC 10PF/50V D 2 C 513 .514 ANAM						
373 ••••5 9A06763000 CAP,CERAMIC 22000PF/50V 2 C 305 .306 ANAM 374 ••••5 9A06764600 CC, 47PF J C 6.3V 1 C 512 ANAM 375 ••••5 9A06764600 CC, 47PF J C 6.3V 1 C 612 ANAM 376 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 505 .506 ANAM 377 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 605 .606 ANAM 378 ••••5 9A06766100 CAP,CERAMIC 10PF/50V D 2 C 513 .514 ANAM						
374 ••••5 9A06764600 CC, 47PF J C 6.3V 1 C 512 ANAM 375 ••••5 9A06764600 CC, 47PF J C 6.3V 1 C 612 ANAM 376 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 505 .506 ANAM 377 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 605 .606 ANAM 378 ••••5 9A06766100 CAP,CERAMIC 10PF/50V D 2 C 513 .514 ANAM						
375 ••••5 9A06764600 CC, 47PF J C 6.3V 1 C 612 ANAM 376 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 505 .506 ANAM 377 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 605 .606 ANAM 378 ••••5 9A06766100 CAP,CERAMIC 10PF/50V D 2 C 513 .514 ANAM			-			
376 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 505 .506 ANAM 377 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 605 .606 ANAM 378 ••••5 9A06766100 CAP,CERAMIC 10PF/50V D 2 C 513 .514 ANAM						
377 ••••5 9A06764800 CAP,ELECT 100UF/50V 2 C 605 .606 ANAM 378 ••••5 9A06766100 CAP,CERAMIC 10PF/50V D 2 C 513 .514 ANAM			•			
378 ••••5 9A06766100 CAP,CERAMIC 10PF/50V D 2 C 513 .514 ANAM						
	3/8 ••••5	9AU6/66100		2	C 513 .514	ANAM

070	0.4.00700400	0AD 0EDAMIO 40DE/50\/ D		0.040.044	A
379 • • • • 5	9A06766100	CAP,CERAMIC 10PF/50V D		C 613 .614	ANAM
380 ••••5	9A06766700	CC, 100000PF Z F 50V		C 235	ANAM
381 ••••5	9A06767300	CAP,CERAMIC 33PF/50V J		C 512	ANAM
382 ••••5	9A06767300	CAP,CERAMIC 33PF/50V J		C 612	ANAM
383 ••••5	9A06786200	CAP,CERAMIC 6800PF/50V J	1		ANAM
384 • • • • 5	9A06786200	CAP,CERAMIC 6800PF/50V J	1	C 603	ANAM
385 • • • • 5	9A06786400	CAP,CERAMIC 120PF/50V	1	C 502	ANAM
386 • • • • 5	9A06786400	CAP,CERAMIC 120PF/50V	1	C 602	ANAM
387 ••••5	9A06868700	CAP,ELECT 33UF/25V	1	C 504	ANAM
388 • • • • 5	9A06868700	CAP,ELECT 33UF/25V	1	C 604	ANAM
389 • • • • 5	9A06869000	CAP,ELECT A1HQ4R7T	2		ANAM
390 ••••5	9A06869000	CAP,ELECT A1HQ4R7T	2		ANAM
391 ••••5	9A06869000	CAP,ELECT A1HQ4R7T	1	C 501	ANAM
392 ••••5	9A06869000	CAP,ELECT A1HQ4R7T	1	C 509	ANAM
393 ••••5	9A06869000	CAP,ELECT A1HQ4R7T	1	C 601	ANAM
394 ••••5	9A06869000	CAP,ELECT A1HQ4R7T	1	C 609	ANAM
395 ••••5	9A06904700	CAP, CERAMIC	1	C 508	ANAM
396 • • • 5		CAP CERAMIC		C 608	
390 ••••5	9A06904700	CAP, CERAMIC	1	C 608	ANAM
	9A07342500	PCB, MAIN	1	0.504	ANAM
398 ••••5	9A07363800	TR,KSC2310YT	1	Q 504	ANAM
399 • • • • 5	9A07363800	TR,KSC2310YT	1	Q 604	ANAM
400 • • • 4	9A07363900	WIRE ASS'Y	1	BN11	ANAM
401 1	9A07342200	BOX, OUT CARTON	1		ANAM
402 1	9A07342300	INSTRUCTION MANUAL ASS'Y	1		ANAM
403 • 2	9A05917700	BAG,POLY 1061Y	1		ANAM
404 • 2	9A06752300	STAPLE 0905	3		ANAM
405 • 2	9A07124800	O/MNL, E/F/G/I/S A-H400	1		ANAM
406 • 2	9A07322200	SUPPLEMENT(E/F/G/I/S)AH50	1		ANAM
407 • 2	9A07364020	REMOCON XMTR ASSY(RC-711)	1		ANAM
408 • • 3	9A07364100	REMOCON TRANSMITTER ASS'Y	1		ANAM
409 • • • 4	9A07364300	BAG,POLY	1		ANAM
410 •••4	9A07364400	REMOCON	1		ANAM
	9A07048200	WINDOW	1		ANAM
41115	9AU/U40/UU				
411 ••••5					
412 ••••5	9A07053400	SCREW KTS26+8GFZ	1		ANAM
412 ••••5 413 ••••5	9A07053400 9A07054700	SCREW KTS26+8GFZ SPRING 1A091	1		ANAM ANAM
412 ••••5 413 ••••5 414 ••••5	9A07053400 9A07054700 9A07364500	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION	1 1		ANAM ANAM ANAM
412 ••••5 413 ••••5 414 ••••5 415 ••••5	9A07053400 9A07054700 9A07364500 9A07364600	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y	1 1 1		ANAM ANAM ANAM ANAM
412 ••••5 413 ••••5 414 ••••5 415 ••••5 416 ••••5	9A07053400 9A07054700 9A07364500 9A07364600 9A07364700	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY	1 1 1 1		ANAM ANAM ANAM ANAM ANAM
412 ••••5 413 ••••5 414 ••••5 415 ••••5 416 ••••5 417 ••••5	9A07053400 9A07054700 9A07364500 9A07364600 9A07364700 9A07364800	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP	1 1 1 1 1 1		ANAM ANAM ANAM ANAM ANAM ANAM
412 413 ••••5 414 ••••5 415 ••••5 416 ••••5 417 ••••5 418	9A07053400 9A07054700 9A07364500 9A07364600 9A07364700 9A07364800 9A07364900	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM	1 1 1 1 1 1 1		ANAM ANAM ANAM ANAM ANAM ANAM
412 413 ••••5 414 ••••5 415 ••••5 417 ••••5 418 ••••5 419	9A07053400 9A07054700 9A07364500 9A07364600 9A07364700 9A07364800 9A07364900 9A07365000	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y	1 1 1 1 1 1 1 1		ANAM ANAM ANAM ANAM ANAM ANAM ANAM
412 413 ••••5 414 ••••5 415 ••••5 417 ••••5 418 ••••5 419 ••••6	9A07053400 9A07054700 9A07364500 9A07364600 9A07364700 9A07364800 9A07365000 9A07365000 9A01394800	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E	1 1 1 1 1 1 1 1 1	X101	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
412 413 ••••5 414 ••••5 415 ••••5 417 ••••5 418 ••••5 419 ••••6 421	9A07053400 9A07054700 9A07364500 9A07364600 9A07364700 9A07364800 9A07365000 9A07365000 9A01394800 9A01410100	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J	1 1 1 1 1 1 1 1 1 1	R102	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
412 · · · · 5 413 · · · · 5 414 · · · · 5 415 · · · · 5 416 · · · · 5 417 · · · · 5 418 · · · · 5 419 · · · · 5 420 · · · · 6 421 · · · · 6 422 · · · · 6	9A07053400 9A07054700 9A07364500 9A07364600 9A07364700 9A07364900 9A07365000 9A01394800 9A01394800 9A05318900	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z	1 1 1 1 1 1 1 1 1 1 1 1	R102 C102, 103	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4195 4206 4216 4236	9A07053400 9A07054700 9A07364500 9A07364600 9A07364700 9A07364800 9A07365000 9A07365000 9A01394800 9A01394800 9A05318900 9A05341800	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y	1 1 1 1 1 1 1 1 1 1 1 2	R102 C102, 103 Q101	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4195 4206 4216 4226 4236	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07364900 9A07365000 9A01394800 9A01394800 9A05318900 9A05341800 9A06233900	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3	1 1 1 1 1 1 1 1 1 1 1 2	R102 C102, 103 Q101 R101	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4195 4206 4216 4226 4236 4256	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07364900 9A07365000 9A01394800 9A01394800 9A05318900 9A05341800 9A06233900 9A06236000	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52	1 1 1 1 1 1 1 1 1 1 1 2	R102 C102, 103 Q101	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4195 4206 4216 4226 4236 4256	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07364900 9A07365000 9A01394800 9A01394800 9A05318900 9A05341800 9A06233900	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3	1 1 1 1 1 1 1 1 1 2 1 1	R102 C102, 103 Q101 R101	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4195 4206 4216 4216 4226 4236 4246 4256	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07364900 9A07365000 9A01394800 9A01394800 9A05318900 9A05341800 9A06233900 9A06236000	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K	1 1 1 1 1 1 1 1 1 2 1 1	R102 C102, 103 Q101 R101 D101	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
412 413 414 •••5 415 •••5 416 •••5 417 •••5 418 •••5 420 •••6 421 •••6 422 •••6 424 •••6 425 •••6 427	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07364900 9A07365000 9A01394800 9A01394800 9A05318900 9A05341800 9A06233900 9A06236000 9A06695100	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L)	1 1 1 1 1 1 1 1 1 2 1 1 1 2	R102 C102, 103 Q101 R101 D101	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4195 4206 4216 4226 4236 4246 4256 4266 4276	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07364900 9A07365000 6 9A01394800 6 9A01410100 6 9A05318900 6 9A06233900 6 9A06236000 6 9A06695100 6 9A07054500 6 9A07054600	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L) SPRING, COIL (R)	1 1 1 1 1 1 1 1 1 2 1 1 1 1 2 1 1	R102 C102, 103 Q101 R101 D101 C104, 105	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4195 4206 4216 4226 4236 4246 4256 4276 4286 4296	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07364900 9A07365000 9A01394800 9A01394800 9A05318900 9A05318900 9A06233900 9A06236000 9A0695100 9A07054500 9A07054600 9A07364200	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L) SPRING, COIL (R) IC, MICOM (REMOCON)	1 1 1 1 1 1 1 1 1 2 1 1 1 1 2 1 1	R102 C102, 103 Q101 R101 D101	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4196 4216 4226 4236 4246 4256 4266 4276 4286 4306	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07364900 9A07365000 9A07365000 9A01394800 9A05318900 9A05341800 9A06233900 9A06233900 9A06236000 9A07054500 9A07054500 9A07364200 9A07365100	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L) SPRING, COIL (R) IC, MICOM (REMOCON) PCB,REMOCON	1 1 1 1 1 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1	R102 C102, 103 Q101 R101 D101 C104, 105	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4195 4206 4216 4226 4236 4246 4256 4266 4276 4286 4306 4316	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07364900 9A07365000 9A07365000 9A01394800 9A05318900 9A05341800 9A06233900 9A06236000 9A0695100 9A07054500 9A07365200	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L) SPRING, COIL (R) IC, MICOM (REMOCON) PCB,REMOCON CAP,ELECT A1CU470T	1 1 1 1 1 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1	R102 C102, 103 Q101 R101 D101 C104, 105	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4196 4216 4216 4226 4246 4256 4266 4276 4286 4296 4316 4323	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07364900 9A07365000 9A07365000 9A01394800 9A05318900 9A05341800 9A06233900 9A06233900 9A06236000 9A07054500 9A07054500 9A07365200 9A07365200 9A07364200	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L) SPRING, COIL (L) SPRING, COIL (R) IC, MICOM (REMOCON) PCB,REMOCON CAP,ELECT A1CU470T IC, MICOM (REMOCON)	1 1 1 1 1 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1	R102 C102, 103 Q101 R101 D101 C104, 105	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4196 4206 4216 4226 4246 4256 4266 4276 4286 4296 4306 4316 4326 4326 433 1	9A07053400 9A07054700 9A07364500 9A07364600 9A07364900 9A07365000 9A07365000 9A07365000 9A01394800 9A05318900 9A05341800 9A06233900 9A06236000 9A06236000 9A07054500 9A07365100 9A07365200 9A07365200 9A07364200 9A07364200 9A0736600	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L) SPRING, COIL (R) IC, MICOM (REMOCON) PCB,REMOCON CAP,ELECT A1CU470T IC, MICOM (REMOCON) CLAMPER,ARM	1 1 1 1 1 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1	R102 C102, 103 Q101 R101 D101 C104, 105	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4195 4206 4216 4226 4236 4246 4256 4276 4286 4296 4306 4316 4323 433 1 434 1	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07364900 9A07365000 9A07365000 9A01394800 9A05318900 9A05318900 9A06233900 9A06233900 9A06236000 9A07054500 9A07054500 9A07364200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A0736535000	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L) SPRING, COIL (R) IC, MICOM (REMOCON) PCB,REMOCON CAP,ELECT A1CU470T IC, MICOM (REMOCON) CLAMPER,ARM BAG,POLY(SET)	1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	R102 C102, 103 Q101 R101 D101 C104, 105	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4196 4216 4226 4236 4246 4256 4266 4276 4286 4296 4306 4316 4326 4326 433 1 434 1 435 1	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07365000 9A07365000 9A07365000 9A01394800 9A05318900 9A05341800 9A06233900 9A06233900 9A06236000 9A07054500 9A07054500 9A07365100 9A07365100 9A07365200 9A07365200 9A05335600 9A05335600	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L) SPRING, COIL (R) IC, MICOM (REMOCON) PCB,REMOCON CAP,ELECT A1CU470T IC, MICOM (REMOCON) CLAMPER,ARM BAG,POLY(SET) LABEL,SERIAL NO	1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	R102 C102, 103 Q101 R101 D101 C104, 105	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4195 4206 4216 4226 4236 4246 4256 4266 4276 4286 4296 4306 4316 4316 4323 434 1 435 1 436 1	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07365000 9A07365000 9A07365000 9A01394800 9A05318900 9A05341800 9A06233900 9A06233900 9A06236000 9A07054500 9A07054500 9A07365200 9A07365200 9A07365200 9A05335600 9A05335600 9A05335600 9A05983800	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L) SPRING, COIL (R) IC, MICOM (REMOCON) PCB,REMOCON CAP,ELECT A1CU470T IC, MICOM (REMOCON) CLAMPER,ARM BAG,POLY(SET) LABEL,SERIAL NO TAPE,OPP CLEAR 50M/M	1 1 1 1 1 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1	R102 C102, 103 Q101 R101 D101 C104, 105	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4196 4216 4216 4226 4236 4246 4256 4266 4276 4286 4296 4306 4316 4323 434 1 435 1 436 1 437 1	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07365000 9A07365000 9A07365000 9A01394800 9A05318900 9A05341800 9A06233900 9A06233900 9A06236000 9A07365200 9A07365200 9A07365200 9A07365200 9A05335000 9A05335600 9A05335600 9A05983800 9A06318700	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L) SPRING, COIL (L) SPRING, COIL (R) IC, MICOM (REMOCON) PCB,REMOCON CAP,ELECT A1CU470T IC, MICOM (REMOCON) CLAMPER,ARM BAG,POLY(SET) LABEL,SERIAL NO TAPE,OPP CLEAR 50M/M LOCKER	1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	R102 C102, 103 Q101 R101 D101 C104, 105	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4196 4216 4216 4226 4236 4246 4256 4266 4276 4286 4296 4306 4316 432 .3 433 1 434 1 435 1 436 1 437 1 438 1	9A07053400 9A07054700 9A07364500 9A07364600 9A07364900 9A07365000 9A07365000 9A01394800 9A01394800 9A05318900 9A05318900 9A06233900 9A06236000 9A06236000 9A07054500 9A07365100 9A07365100 9A07365200 9A07365200 9A07365200 9A05335600 9A05335600 9A05983800 9A06699400	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L) SPRING, COIL (R) IC, MICOM (REMOCON) PCB,REMOCON CAP,ELECT A1CU470T IC, MICOM (REMOCON) CLAMPER,ARM BAG,POLY(SET) LABEL,SERIAL NO TAPE,OPP CLEAR 50M/M LOCKER PAD,SNOW(L)	1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	R102 C102, 103 Q101 R101 D101 C104, 105	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4196 4206 4216 4226 4246 4256 4266 4276 4286 4296 4306 4316 432 .3 433 1 434 1 435 1 436 1 437 1 438 1 439 1	9A07053400 9A07054700 9A07364500 9A07364600 9A07364900 9A07365000 9A07365000 9A01394800 9A01394800 9A05318900 9A05318900 9A06236000 9A06236000 9A06236000 9A07054500 9A07365100 9A07365100 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A05335600 9A05335600 9A05983800 9A06699400 9A06699500	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L) SPRING, COIL (R) IC, MICOM (REMOCON) PCB,REMOCON CAP,ELECT A1CU470T IC, MICOM (REMOCON) CLAMPER,ARM BAG,POLY(SET) LABEL,SERIAL NO TAPE,OPP CLEAR 50M/M LOCKER PAD,SNOW(L) PAD,SNOW(R)	1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	R102 C102, 103 Q101 R101 D101 C104, 105	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4196 4216 4226 4236 4246 4256 4266 4276 4286 4296 4306 4316 432 .3 433 1 434 1 435 1 436 1 437 1 438 1 439 1 440 1	9A07053400 9A07054700 9A07364500 9A07364600 9A07364800 9A07364900 9A07365000 9A01394800 9A01394800 9A05318900 9A05341800 9A06233900 9A06233900 9A06236000 9A07054500 9A07054500 9A07364200 9A07365100 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L) SPRING, COIL (R) IC, MICOM (REMOCON) PCB,REMOCON CAP,ELECT A1CU470T IC, MICOM (REMOCON) CLAMPER,ARM BAG,POLY(SET) LABEL,SERIAL NO TAPE,OPP CLEAR 50M/M LOCKER PAD,SNOW(L) PAD,SNOW(R) STAPLE 6500	1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	R102 C102, 103 Q101 R101 D101 C104, 105	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM
4125 4135 4145 4155 4165 4175 4185 4196 4206 4216 4226 4246 4256 4266 4276 4286 4296 4306 4316 432 .3 433 1 434 1 435 1 436 1 437 1 438 1 439 1	9A07053400 9A07054700 9A07364500 9A07364600 9A07364900 9A07365000 9A07365000 9A01394800 9A01394800 9A05318900 9A05318900 9A06236000 9A06236000 9A06236000 9A07054500 9A07365100 9A07365100 9A07365200 9A07365200 9A07365200 9A07365200 9A07365200 9A05335600 9A05335600 9A05983800 9A06699400 9A06699500	SCREW KTS26+8GFZ SPRING 1A091 SHEET,FUNCTION RUBBER,FUNCTION 2A152Y COVER,BATTERY CASE,TOP CASE,BOTTOM REMOCON PCB ASS'Y RESONATOR,CERAMIC CSB455E R,CARBON 10 OHM 1/5W J CAP,CERAMIC 0.1UF/50V Z TR, KTC3203Y R,CARBON 1/5W 3.3 L.E.D AF-HP52 CAP,CERAMIC 100PF/50V K SPRING, COIL (L) SPRING, COIL (R) IC, MICOM (REMOCON) PCB,REMOCON CAP,ELECT A1CU470T IC, MICOM (REMOCON) CLAMPER,ARM BAG,POLY(SET) LABEL,SERIAL NO TAPE,OPP CLEAR 50M/M LOCKER PAD,SNOW(L) PAD,SNOW(R)	1 1 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	R102 C102, 103 Q101 R101 D101 C104, 105	ANAM ANAM ANAM ANAM ANAM ANAM ANAM ANAM

A-H400EURSET KTB3+8JFZ KTB3+10GFZ KTS3+8J KTB3+6J KTB4+6FFZ K4FJ034 KKC1B082S21 KGWAH400EUR KTB3+10G KTWS3+10G BGB1A047 KGL1A120 KGX1A218ZA KBN1A061 KGX1A218ZA KBN1A061 KGX1A218ZC11 KHD1A016 KTW3+6F KKM1A062C11 KGX1A240C12 KMC1A140 KGU1A261 KGX1A238XA KBN1A070 KGX1A238C11 KGX1A238C11 KGX1A238C11 KGX1A239XC11 KGX1A238C11 KGX1A239XC11 KGX1A238C11 KGX1A238C1 KGX1A2	OEM NO.
KTB3+8JFZ KTB3+10GFZ KTS3+8J KTB3+6J KTB4+6FFZ K4FJ034 KKC1B082S21 KGWAH400EUR KTB3+10G KTWS3+10G BGB1A047 KGL1A120 KGX1A218ZA KBN1A061 KGX1A218ZC11 KHD1A016 KTW3+6F KKM1A062C11 KGX1A240C12 KMC1A140 KGU1A261 KGX1A238XA KBN1A070 KGX1A238C11 KGX1A238C11 KGX1A238C11 KGX1A239C11 KGX1A239C11 KGX1A239C11 KGX1A239C11 KGX1A239C11 KGX1A238C11 KGX1A239C11 KGX1A238C11 KGX1A238C1 KGX1A	OEWINO.
KTB3+8JFZ KTB3+10GFZ KTS3+8J KTB3+6J KTB4+6FFZ K4FJ034 KKC1B082S21 KGWAH400EUR KTB3+10G KTWS3+10G BGB1A047 KGL1A120 KGX1A218ZA KBN1A061 KGX1A218ZC11 KHD1A016 KTW3+6F KKM1A062C11 KGX1A240C12 KMC1A140 KGU1A261 KGX1A238XA KBN1A070 KGX1A238C11 KGX1A238C11 KGX1A238C11 KGX1A239C11 KGX1A239C11 KGX1A239C11 KGX1A239C11 KGX1A239C11 KGX1A238C11 KGX1A239C11 KGX1A238C11 KGX1A238C1 KGX1A	A-H400EURSFT
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4	4	0400000040	CET AMPLIEED ELID	4		A N I A N A
	1 •2	9A06223910 9A01377200	SET , AMPLIFIER EUR SCREW KTB3+8JFZ	7		ANAM
2		9A01377200 9A01377300	SCREW K1B3+6JFZ SCREW,KTB3+10GFZ	2		ANAM ANAM
4		9A01377300 9A01397400	SCREW KTS3+8J	2		ANAM
5		9A01532600	SCREW KT83+6J	4		ANAM
6		9A01332000 9A05339200	SCREW KTB3+63	4		ANAM
7	•2	9A05984300	SCREW KTW3+65	4		ANAM
8		9A06227710	FRONT PANEL ASS'Y EUR	1		ANAM
9		9A01377400	SCREW,KTB3+10G	6		ANAM
10		9A06224200	BADGE,TEAC	1		ANAM
11		9A06227400	INDICATOR, POWER	2		ANAM
	••3	9A06227500	INDICATOR	1		ANAM
	••3	9A06228100	VOLUME CAP ASS'Y (A)	1		ANAM
	•••4	9A06225900	KNOB, VOLUME(A)	1		ANAM
	•••4	9A06228000	CAP , VOLUME(A)	1		ANAM
	• • • 4	9A06228700	PLATE , VOLUME	1		ANAM
	••3	9A06228300	VOLUME CAP ASS'Y (B)	1		ANAM
	• • • 4	9A06226200	KNOB, VOLUME(D)	1		ANAM
	• • • 4	9A06228200	CAP, VOLUME(B)	1		ANAM
20	••3	9A06228400	VOLÚME CAP ÁSS'Y (C)	3		ANAM
	• • • 4	9A06226100	CAP, VOLUME(C) A4-95-2338	1		ANAM
22	• • • 4	9A06228500	CAP,VOLUME(C)	1		ANAM
23	••3	9A06228600	HOUSING , VOLÚME	1		ANAM
24	••3	9A06228800	VOLUME CAP ASS'Y A-H500	1		ANAM
25	• • • 4	9A06226000	KNOB, VOLUME(B)	1		ANAM
26	• • • 4	9A06228900	CAP, VOLUME(B)	1		ANAM
27	••3	9A06231500	AL PANEL ASS'Y	1		ANAM
28	• • • 4	9A06229000	SCREW,SPECIAL	4		ANAM
29	• • • 4	9A06231600	PANEL, AL	1		ANAM
30	• • • 4	9A06231700	BAR, SIDE	2		ANAM
31		9A06319600	BRACET	1		ANAM
32		9A06232610	SUB PCB ASS'Y EUR	1		ANAM
	• • • 4	9A05192900	CRYSTAL, DC-D1800		X 701	ANAM
	• • • 4	9A05195800	IC,MC4558S		IC31 .32	ANAM
	• • • 4	9A05316900	JACK HTJ064-05BG		JK31	ANAM
	• • • 4	9A05329100	WAFER MOLEX 5267-03A		CN41	ANAM
	• • • 4	9A05338200	R,METAL OXIDE FILM 1W 390		R 330 .331	ANAM
	• • • 4	9A05834700	SENSOR REMOTE JC-75MK3		IC71	ANAM
	• • • 4	9A05894700	WAFER(5P)		CN31	ANAM
	• • • 4	9A06023800	CAP,ELECT 1000UF/6.3V		C 701	ANAM
	•••4	9A06059600	SOLDER, ALMIT SM:60%	2		ANAM
	• • • 4	9A06059700	SOLDER,BAR S63S-W3.0	1	D) (0.4	ANAM
		9A06224600	RELAY G5Z-2A-DC12V		RY31	ANAM
	•••4	9A06224700	VR,ENCODOR EC16B1220408A		SW72	ANAM
	•••4	9A06229810	SUB PCB AUTO ASS'Y EUR	1	D 704 705	ANAM
		9A01378600	R,CARBON 1/5W 4.7K		R 734 .735	ANAM
		9A01378600	R,CARBON 1/5W 4.7K		R 736 .737	ANAM
		9A01378700	R,CARBON 1/5W 47K		R 301 .302	ANAM
		9A01378700	R,CARBON 1/5W 47K		R 712 .713	ANAM
		9A01378700	R,CARBON 1/5W 47K		R 714 .715	ANAM
		9A01378700	R,CARBON 1/5W 47K		R 716 .717	ANAM
		9A01378700	R,CARBON 1/5W 47K		R 721	ANAM
		9A01378700	R,CARBON 1/5W 47K		R 730 .731	ANAM
	••••5	9A01378700	R,CARBON 1/5W 47K		R 732 .733	ANAM
55 56		9A01378700	R,CARBON 1/5W 47K		R 738 .739	ANAM
	••••5	9A01378700	R,CARBON 1/5W 47K		R 740	ANAM
57 50		9A01380500	R,CARBON 1/5W 2.2K		R 321 .322	ANAM
58	••••5	9A01380500	R,CARBON 1/5W 2.2K	2	R 702 .703	ANAM

59 • • • • 5 60 • • • • 5 61 • • • • 5	9A01380500	R,CARBON 1/5W 2.2K R,CARBON 1/5W 2.2K		R 704 R 706	707	ANAM
61 ••••5						A N I A N A
	0404200500					ANAM
COI E		R,CARBON 1/5W 2.2K		R 708 R 710		ANAM
62 • • • • 5 63 • • • • 5		R,CARBON 1/5W 2.2K R,CARBON 1/5W 10K		R 311		ANAM
						ANAM
64 ••••5		R,CARBON 1/5W 10K		R 317		ANAM
65 ••••5		R,CARBON 1/5W 10K		R 319	.320	ANAM
66 ••••5		R,CARBON 1/5W 10K		R 329		ANAM
67 ••••5		R,CARBON 1/5W 10K		R 720		ANAM
68 ••••5		R,CARBON 1/5W 10K		R 729		ANAM
69 • • • • 5 70 • • • • 5		R,CARBON 1/5W 22K		R 722 R 725	726	ANAM
71 ••••5		R,CARBON 1/5W 22K		R 741		ANAM
		R,CARBON 1/5W 22K		R 741	.742	ANAM
72 • • • • 5 73 • • • • 5		R,CARBON 1/5W 22K		D 301		ANAM ANAM
74 ••••5		DIODE,1N4148MT DIODE,1N4148MT		D 709	712	ANAM
75 ••••5		R.CARBON 1/5W 270		R 724	-/ 13	
76 ••••5		R,CARBON 1/5W 270 R,CARBON 1/5W 270K		R 313	211	ANAM ANAM
77 ••••5		R,CARBON 1/5W 270K		R 309		
78 ••••5		R,CARBON 1/5W 3.3K		R 315		ANAM ANAM
79 ••••5		CAP, CERAMIC 5PF/50V		C 303		ANAM
80 •••5		R,CARBON 1/5W 220		R 705	.304	ANAM
81 ••••5		R,CARBON 1/5W 220		R 723		ANAM
82 ••••5		CAP,MYLAR I1H473JZ3		C 305		ANAM
83 ••• 5		CAP,MYLAR I1H473JZ3		C 303		ANAM
84 ••• 5		TR,KSR2206TA		Q 701		ANAM
85 ••• 5		TR,KSR2200TA TR,KSR2206TA		Q 701		ANAM
86 ••• 5		TR,KSR2200TA TR,KSR2206TA		Q 705		ANAM
87 ••••5		TR,KSR2200TA TR,KSR2206TA		Q 703 Q 713		ANAM
88 •••5		TR,KSR2200TA TR,KSR2206TA		Q 715		ANAM
89 • • • 5		TR,KSR2200TA TR,KSR2206TA		Q 713		ANAM
90 • • • 5		TR,KSR2200TA TR,KSR2206TA		Q 721		ANAM
91 ••••5		TR,KSR2206TA		Q 727		ANAM
92 • • • • 5		TR,KSR2206TA		Q 730		ANAM
93 • • • • 5		TR,KSR2206TA		Q 732		ANAM
94 ••••5		TR,KSR2206TA		Q 734	.733	ANAM
95 • • • • 5		TR,KSR2206TA		Q 745	7/16	ANAM
96 • • • • 5		TR,KSR2206TA		Q 747		ANAM
97 ••••5		TR,KSB811-YTA		Q 740		ANAM
98 • • • • 5		TR,KSD1021-YTA		Q 301	./ 1	ANAM
99 • • • • 5		TR,KSD1021-YTA		Q 738	739	ANAM
100 ••••5		SW,TACT SKHV10910A		S 701		ANAM
101 ••••5		LED,RED SLR342VCF02		D 708		ANAM
102 ••••5		TR,KSR1206TA		Q 707	708	ANAM
103 ••••5		TR,KSR1206TA		Q 709		ANAM
104 ••••5		TR,KSR1206TA		Q 711		ANAM
105 ••••5		TR,KSR1206TA		Q 723		ANAM
106 • • • • 5		TR,KSR1206TA		Q 725		ANAM
107 ••••5		TR,KSR1206TA		Q 735		ANAM
108 ••••5		TR,KSR1206TA		Q 742		ANAM
109 • • • • 5		TR,KSR1206TA		Q 744		ANAM
110 ••••5		CAP, CERAMIC S1C682MXT		C 711		ANAM
111 ••••5		CC, 22000PF Z F 25V		C 319		ANAM
112 ••••5		CC, 22000PF Z F 25V		C 321		ANAM
113 ••••5		CC, 22000PF Z F 25V	2	C 401		ANAM
114 ••••5		CC, 22000PF Z F 25V	1	C 710		ANAM
115 ••••5		CAP, CERAMIC 1000PF/50V K	1	C 713		ANAM
116 ••••5		C,ELECT SRE,3.5*5 10UF/16	1	C 703		ANAM
117 ••••5	9A05321400	C,ELECT SRE,3.5*5 10UF/16	2	C 705		ANAM
118 ••••5		CAP,ELECT SRE,3*5		C 704		ANAM
119 ••••5		CAP,ELECT SRE,3*5	1	C 707		ANAM
120 ••••5		CAP,MYLAR I1H152JZ3		C 309		ANAM
121 ••••5		CAP,MYLAR I1H152JZ3		C 311		ANAM
122 • • • • 5	9A05353600	C, CERAMIC R1H120JC	2	C 708	.709	ANAM

100	••••5	040500500		2	C 301 .302	ANAM
_	••••5	9A05889500 9A05889500	CAP,ELECT 10UF/25V CAP,ELECT 10UF/25V		C 301 .302	ANAM
	••••5	9A05889500	CAP,ELECT 100F/25V		C 323 .324	ANAM
	••••5	9A05890300	LED,YELLOW SLR342YCF02		D 701 -707	ANAM
_	••••5	9A05892500	CAP,ELECT 47UF/25V		C 315 .316	ANAM
	••••5	9A05892500	CAP,ELECT 47UF/25V	2	C 317 .318	ANAM
	••••5	9A05973900	R,CARBON 1/5W 51K		R 305 .306	ANAM
	••••5	9A06234200	R,CARBON 25FJ151T		R 325 .326	ANAM
	••••5	9A06234200	R,CARBON 25FJ151T		R 327 .328	ANAM
	•••5	9A06235200	PCB , SUB	1		ANAM
	••••5	9A06694900	CAP,ELECT 10UF/35V	1		ANAM
	••••5	9A06862000	I.C ANAM1224A	_	IC72	ANAM
	••••5	9A07240700	CAP,MYLAR 3900PF/50V J		C 325 .326	ANAM
136	•••4	9A06237000	VOLUME, MOTOR RK6312MC282		VR41	ANAM
137	• • • 4	9A06237200	WIRE ASS'Y	1	BN11	ANAM
138	• • • 4	9A06237300	WIRE ASS'Y	1	BN21	ANAM
139	• • • 4	9A06237400	WIRE ASS'Y	1	BN31	ANAM
140	• • • 4	9A06237500	WIRE ASS'Y	1	BN32	ANAM
141	• • • 4	9A06237600	WIRE ASS'Y		BN41	ANAM
	• • • 4	9A06237700	WIRE ASS'Y		BN42	ANAM
	• • • 4	9A06237800	WIRE ASS'Y		BN43	ANAM
	• • • 4	9A06237900	WIRE ASS'Y		BN44	ANAM
	•••4	9A06238000	WIRE ASS'Y		BN53 .54	ANAM
	•••4	9A06238200	WIRE ASS'Y		BN62	ANAM
	• • • 4	9A06238300	WIRE ASS'Y		BN91	ANAM
	• • • 4	9A06326800	SW , ROTARY SRBV14065A		SW71	ANAM
	•••4	9A06538800	SOLDER,WIRE SN60/PH40	3		ANAM
	•••4	9A07240500	RES , VARIABLE		VR31- 33	ANAM
	••3	9A06234700	SCREW KTW3+6F	6		ANAM
	••3	9A06314500	KNOB, POWER	1		ANAM
	••3	9A06319200	KNOB, TACT EUR	1		ANAM
	••3	9A06319300 9A08792000	PANEL , MOLD EUR WINDOW,SENSOR	1 1		ANAM ANAM
156		9A06792000 9A06230900	CABINET . TOP	1		ANAM
157		9A06230900 9A06231010	REAR PANEL ASS'Y EUR	1		ANAM
	••3	9A01376900	BUSHING,AC CORD HEYCO(SR-	1		ANAM
	••3	9A05892200	CORD, POWER	1		ANAM
	••3	9A06320100	PANEL , REAR A-H500EUR	1		ANAM
	••3	9A06320300	FUSE 2C2000TLE		F602	ANAM
162		9A06234810	BOTTOM CHASSIS ASS'Y EUR	1	. 002	ANAM
	••3	9A01532600	SCREW KTB3+6J	2		ANAM
	••3	9A05326800	RUBBER DC-D2200DC	1		ANAM
	••3	9A05327300	CLAMPER KHR301	7		ANAM
	••3	9A05338500	SCREW KTB3+16J	5		ANAM
167	••3	9A05338800	SCREW KTB4+6F	4		ANAM
	••3	9A05339200	SCREW KTW3+8J	7		ANAM
	••3	9A05917200	GROUND TERMINAL	1		ANAM
	••3	9A05989300	TAPE,HEMELON	2		ANAM
	••3	9A06059900	SOLDER WIRE SN:PB=60:40	1		ANAM
	••3	9A06224100	BOND DN83K(DIABOND)	1		ANAM
	••3	9A06229100	MOUNT, PCB A4-92-1728	5		ANAM
	••3	9A06229300	CUSHION,FOOT	4		ANAM
	••3	9A06229400	RUBBER, MECHA	7		ANAM
	••3	9A06229600	RUBBER, PCB	7		ANAM
	••3	9A06232200	SUPPORT, TRANS	1		ANAM
	••3	9A06232710	MAIN PCB ASS'Y EUR	1		ANAM
	•••4	9A05195800	IC,MC4558S		IC11	ANAM
	•••4	9A05329300	WAFER MOLEX 5267-04A		CN32	ANAM
	•••4	9A05329300	WAFER MOLEX 5267-04A		CN42 .43	ANAM
	•••4	9A05329300 9A05329300	WAFER MOLEX 5267-04A WAFER MOLEX 5267-04A		CN61 CN95	ANAM ANAM
	•••4	9A05329300 9A05330000	WAFER MOLEX 5267-04A WAFER MOLEX 5267-07A	1		ANAM
	•••4	9A05330000 9A05333900	PLATE, EARTH		ET01	ANAM
	•••4	9A0533900 9A05342900	WIRE ADC-11		JW11	ANAM
100	_ · · • ¬•	57 1000 TZ 300	WINE ADO II	1	OVVII	/ \1 \1/_\1VI

407		040500000	WASSED (OD)		ONIO4	A N I A N A
	•••4	9A05892600	WAFER(9P)		CN21	ANAM
	•••4	9A05894700	WAFER(5P)		CN92	ANAM
	•••4	9A05896400	R.,4.7-OHM,1W		R 604	ANAM
	•••4	9A05896400	R.,4.7-OHM,1W		R 914	ANAM
-	•••4	9A05897200	RES,FUSE 0.47-OHM,1W		R 905 .906	ANAM
	• • • 4	9A05897200	RES,FUSE 0.47-OHM,1W		R 907 .908	ANAM
	• • • 4	9A05937400	HEAT SINK ASSY	1	Q 906	ANAM
-	••••5	9A01388300	TR,KSD288-Y-AB	1		ANAM
	••••5	9A01535800	SCREW,KTB3+8J	1		ANAM
	••••5	9A05333500	HEAT SINK 1A025	1		ANAM
	••••5	9A06066300	COMPOUND, SILICONE	1	1040 40	ANAM
	•••4	9A05971200	IC.,LC4966		IC12 .13	ANAM
	•••4	9A05971200	IC.,LC4966		IC14 .15	ANAM
	•••4	9A05971200	IC.,LC4966		IC16	ANAM
	•••4	9A05987100	RELAY HR-CR7-DC12V		RY62	ANAM
	•••4	9A05991400	WAFER	1		ANAM
		9A06012400	TERMINAL, LUG		WP61 .62	ANAM
	•••4	9A06224000	CAP, CERAMIC	1		ANAM
	•••4	9A06224500	RELAY G5V-2-DC12V		RY11 .21	ANAM
	•••4	9A06225300 9A06225500	T.R 2SA1209S		Q 213 .214 Q 211 .212	ANAM
	•••4		T.R 2SC2911S		C 141 .142	ANAM ANAM
	•••4	9A06226600 9A06226600	CAP, ELECT		C 141 .142 C 149 .150	ANAM
	•••4	9A06226600	CAP, ELECT CAP, ELECT		C 915 .916	ANAM
	•••4	9A06226600	CAP, ELECT		C 915 .916 C 917 .918	ANAM
	•••4	9A06226700	CE, 1000UF H 25V DC		C 605	ANAM
	•••4	9A06226700	CE, 10000F H 25V DC		C 929	ANAM
	•••4	9A06226700 9A06226800	CAP, ELECT		C 929 C 903 .904	ANAM
	•••4	9A06226800	CAP, ELECT		C 905 .904 C 905 .906	ANAM
	•••4	9A06226900	CAP, ELECT		C 203 .204	ANAM
	•••4	9A06226900	CAP, ELECT		C 205 .204	ANAM
	•••4	9A06227000	CAP, ELECT A1VH102E		C 919 .920	ANAM
	•••4	9A06227100	CAP, ELECT		C 907 .908	ANAM
	•••4	9A06227300	PIN , G.T		JP83	ANAM
221		9A06227300	PIN , G.T	1		ANAM
	•••4	9A06229910	MAIN PCB AUTO ASS'Y	1		ANAM
223		9A01378300	R,CARBON 1/5W 100		R 119 -128	ANAM
	•••5	9A01378300	R,CARBON 1/5W 100		R 207 .208	ANAM
	••••5	9A01378300	R,CARBON 1/5W 100		R 606	ANAM
	••••5	9A01378500	R,CARBON 1/5W 39K		R 233 .234	ANAM
	••••5	9A01379000	R,CARBON 1/5W 560		R 113 .114	ANAM
	••••5	9A01379100	R,CARBON 1/5W 56K		R 105 .106	ANAM
	••••5	9A01379100	R,CARBON 1/5W 56K		R 129 -138	ANAM
	••••5	9A01380400	R,CARBON 1/5W 1K		R 141 -144	ANAM
	••••5	9A01380400	R,CARBON 1/5W 1K		R 213 .214	ANAM
	••••5	9A01380400	R,CARBON 1/5W 1K		R 217 .218	ANAM
	••••5	9A01380400	R,CARBON 1/5W 1K		R 225 .226	ANAM
	••••5	9A01380500	R,CARBON 1/5W 2.2K		R 209 -212	ANAM
	••••5	9A01380600	R,CARBON 1/5W 10K		R 149	ANAM
	••••5	9A01380600	R,CARBON 1/5W 10K		R 235	ANAM
	••••5	9A01380600	R,CARBON 1/5W 10K	1	R 603	ANAM
238	••••5	9A01380800	R,CARBON 1/5W 120	2	R 201 .202	ANAM
	••••5	9A01380900	R,CARBON 1/5W 12K		R 109 .110	ANAM
	••••5	9A01381400	R,CARBON 1/5W 180K		R 111 .112	ANAM
	••••5	9A01381500	R,CARBON 1/5W 22K		R 203 .204	ANAM
	••••5	9A01381500	R,CARBON 1/5W 22K		R 221 .222	ANAM
	••••5	9A01381700	R,CARBON 1/5W 220K		R 115 .116	ANAM
	••••5	9A01381700	R,CARBON 1/5W 220K		R 145 -148	ANAM
	••••5	9A01381700	R,CARBON 1/5W 220K		R 161	ANAM
	••••5	9A01381800	R,CARBON 1/5W 330		R 231 .232	ANAM
	••••5	9A01381900	R,CARBON 1/5W 33K		R 205 .206	ANAM
	•••5	9A01382100	R,CARBON 1/5W 390		R 104	ANAM
-	•••5	9A01382400	CAP,CERAMIC 560PF/50V		C 207 .208	ANAM
250	••••5	9A01385900	CAP,CERAMIC 100PF/50V	2	C 105 .106	ANAM

054	_	0.4.0.4.0.5.0.00	LOAD OFDAMIO 400DE/FOV		0.404.400	0.010.04
	••••5	9A01385900	CAP,CERAMIC 100PF/50V		C 121 .122	ANAM
	••••5	9A01385900	CAP,CERAMIC 100PF/50V		C 123 .124	ANAM
	••••5	9A01385900	CAP,CERAMIC 100PF/50V		C 125 .126	ANAM
	••••5	9A01385900	CAP,CERAMIC 100PF/50V		C 127 .128	ANAM
255	••••5	9A01385900	CAP,CERAMIC 100PF/50V		C 129 .130	ANAM
256	•••5	9A01385900	CAP,CERAMIC 100PF/50V	2	C 133 .134	ANAM
257	•••5	9A01385900	CAP,CERAMIC 100PF/50V	2	C 135 .136	ANAM
258	•••5	9A01386000	C,CERAMIC 1000PF/50V	2	C 107 .108	ANAM
259	••••5	9A01386200	CAP, CERAMIC 150PF/50V	2	C 103 .104	ANAM
	•••5	9A01390500	DIODE,1N4148MT		D 201 -208	ANAM
	••••5	9A01390500	DIODE,1N4148MT		D 601	ANAM
	••••5	9A01390600	DIODE,1N4148T		D 102	ANAM
	••••5	9A01398800	R,CARBON 1/5W 470		R 101 .102	ANAM
	••••5	9A01398900	R,CARBON 1/5W 5.6K		R 157 -160	ANAM
	•••5	9A01400000	CAP,CERAMIC 3PF/50V		C 209 .210	ANAM
	••••5	9A01410100	R,CARBON 10 OHM 1/5W J		R 607	ANAM
	••••5	9A01410500	R,CARBON 1/5W 220		R 107 .108	ANAM
	••••5	9A01410600	R,CARBON 1/5W 2.4K		R 219 .220	ANAM
			,			
	••••5	9A01414800	CAP,MYLAR 0.001UF/50V		C 215 .216	ANAM
	••••5	9A01415100	CAP,MYLAR 0.0056UF/50V		C 111 .112	ANAM
	••••5	9A01415500	CAP,MYLAR 0.0022UF/50V		C 113 .114	ANAM
272		9A01415500	CAP,MYLAR 0.0022UF/50V	1		ANAM
_	••••5	9A01415500	CAP,MYLAR 0.0022UF/50V	1		ANAM
	••••5	9A01415800	CAP,MYLAR I1H473JZ3		C 213 .214	ANAM
	••••5	9A01492400	R,CARBON 1/4W 12K		R 903 .904	ANAM
	••••5	9A01492400	R,CARBON 1/4W 12K		R 911 .912	ANAM
277	••••5	9A01504400	R,CARBON 1/4W 390	1	R 103	ANAM
278	•••5	9A01532600	SCREW KTB3+6J	1		ANAM
279	•••5	9A01544200	R,CARBON 1/5W 27K	2	R 215 .216	ANAM
280	••••5	9A03811700	TR,KSD1021-YTA		Q 101	ANAM
	••••5	9A03811700	TR,KSD1021-YTA		Q 215	ANAM
	••••5	9A03811700	TR,KSD1021-YTA		Q 601	ANAM
	••••5	9A05194600	DIODE,1N4003SRT		D 602	ANAM
	••••5	9A05194600	DIODE,1N4003SRT		D 903 -910	ANAM
	••••5	9A05194600	DIODE,1N4003SRT		D 913 .914	ANAM
	••••5	9A05196700	TR,KSA916-Y-SHTA		Q 902	ANAM
	••••5	9A05196700	TR,KSA916-Y-SHTA		Q 904	ANAM
_	••••5	9A05196800	TR,KSC2316-Y-SHTA		Q 602	ANAM
	••••5	9A05196800	TR,KSC2316-Y-SHTA		Q 901	ANAM
	••••5	9A05196800	TR,KSC2316-Y-SHTA		Q 903	ANAM
	••••5	9A05196800	TR,KSC2316-Y-SHTA		Q 905	ANAM
	••••5	9A05318500	CC, 22000PF Z F 25V		C 119 .120	ANAM
	•••5	9A05318500	CC, 22000PF Z F 25V		C 147 .148	ANAM
	••••5	9A05318500	CC, 22000PF Z F 25V		C 151 .152	ANAM
	••••5	9A05318500	CC, 22000PF Z F 25V		C 607 .608	ANAM
	••••5	9A05318500	CC, 22000PF Z F 25V		C 901 .902	ANAM
	••••5	9A05318500	CC, 22000PF Z F 25V		C 913 .914	ANAM
	••••5	9A05318500	CC, 22000PF Z F 25V		C 930 .931	ANAM
	••••5	9A05318500	CC, 22000PF Z F 25V		C 932	ANAM
300	••••5	9A05318700	CAP,CERAMIC 100PF/50V K		C 602	ANAM
301	•••5	9A05318900	CAP,CERAMIC 0.1UF/50V Z	1	C 221	ANAM
302	•••5	9A05322200	CAP,ELECT A1HQ4R7B	2	C 201 .202	ANAM
303	•••5	9A05322200	CAP,ELECT A1HQ4R7B	2	C 217 .218	ANAM
	••••5	9A05324300	CAP,MYLAR I1H222JZ3		C 153	ANAM
	••••5	9A05324300	CAP,MYLAR I1H222JZ3		C 909	ANAM
	••••5	9A05324300	CAP,MYLAR I1H222JZ3		C 911	ANAM
	••••5	9A05324300	CAP,MYLAR I1H222JZ3		C 922 .923	ANAM
	••••5	9A05328200	HOLDER, FUSE KJCFC5S		F 602	ANAM
	••••5	9A05353600	C, CERAMIC R1H120JC		C 211 .212	ANAM
	••••5	9A05353600 9A05359600	DIODE,ZENER MTZJ12BT		D 916	ANAM
	••••5	9A05359600 9A05889600	CAP,ELECT 4.7UF/50V		C 115 .116	ANAM
	••••5				C 131 .132	
		9A05889600	CAP ELECT 100 JE 6 2V			ANAM
	••••5	9A05890000	CAP,ELECT 100UF/6.3V		C 603	ANAM
314	••••5	9A05890000	CAP,ELECT 100UF/6.3V	1	C 925	ANAM

045	_	040500000	OAD ELECT 400HE/0.0V/	4	0.007	0.010.04
	••••5	9A05890000	CAP,ELECT 100UF/6.3V		C 927	ANAM
	••••5	9A05892500	CAP,ELECT 47UF/25V		C 109 .110	ANAM
_	••••5	9A05892500	CAP,ELECT 47UF/25V		C 117 .118	ANAM
	••••5	9A05892500	CAP,ELECT 47UF/25V		C 604	ANAM
	••••5	9A05892500	CAP,ELECT 47UF/25V		C 926	ANAM
	••••5	9A05892500	CAP,ELECT 47UF/25V		C 928	ANAM
	••••5	9A05892800	TR,KTC3198YT		Q 209 .210	ANAM
	•••5	9A05894400	CAP,CERAMIC 18PF		C 101 .102	ANAM
323	••••5	9A05895900	TR,KTA1266YT		Q 207 .208	ANAM
324	••••5	9A05896000	TR,KTC2878B		Q 102 -105	ANAM
325	••••5	9A05902200	DIODE,ZENER,30V		D 901 .902	ANAM
326	•••5	9A05938000	CAP,MYLAR 0.0033UF	2	C 219 .220	ANAM
327	••••5	9A06169300	R,CARBON 1/4W 56K	1	R 162	ANAM
328	••••5	9A06234000	R,CARBON 1/5W 910 OHM J		R 223 .224	ANAM
329	••••5	9A06234100	R,CARBON 25FJ102T		R 605	ANAM
	••••5	9A06234100	R,CARBON 25FJ102T		R 901 .902	ANAM
	••••5	9A06234100	R,CARBON 25FJ102T		R 909 .910	ANAM
	••••5	9A06234100	R,CARBON 25FJ102T		R 913 .915	ANAM
	••••5	9A06234200	R,CARBON 25FJ151T		R 117 .118	ANAM
	••••5	9A06234200	R,CARBON 25FJ151T		R 153 -156	ANAM
	••••5	9A06234300	R,CARBON 25TJ560T		R 227 -230	ANAM
	••••5	9A06235300	PCB , MAIN	1		ANAM
	••••5	9A06235300	DIODE , ZENER MTZJ4.7BT		D 915	ANAM
	••••5	9A06236100	DIODE, ZENER MTZJ4.781 DIODE,ZENER MTZJ6.2BT		D 604	
						ANAM
	••••5	9A06236400	DIODE , ZENER UZ18BMT		D 911 .912	ANAM
	••••5	9A06236600	TR,KTA1268GRT		Q 201 -204	ANAM
	••••5	9A06236700	TR,KTC3200GRT		Q 205 .206	ANAM
	• • • 4	9A06230200	JACK, REMOTE(2P)		KJ61	ANAM
	•••4	9A06230400	TERMINAL , IN/OUT (G)		JK11 .12	ANAM
	• • • 4	9A06234400	RES , METAL OXIDE FILM		R 916 .917	ANAM
	• • • 4	9A06237100	WIRE		JW15	ANAM
	• • • 4	9A06326300	WIRE ASS'Y EUR		BN98	ANAM
	• • • 4	9A06326400	TERMINAL , IN/OUT		JK13	ANAM
348	• • • 4	9A06326500	WIRE ASS'Y	1	JW82. 85	ANAM
349	• • • 4	9A06326600	SW,PUSH JRA1203A	1	SW63	ANAM
350	• • • 4	9A06326700	TRANS, POWER A-H500EUR	1	T 601	ANAM
	••3	9A06232810	POWER PCB ASS'Y EUR	1		ANAM
	• • • 4	9A04875100	COIL, DC-D2100		L 501 .502	ANAM
	•••4	9A05328900	WAFER MOLEX 5267-02A		CN44	ANAM
	• • • 4	9A05338000	RES,METAL 10 OHM 1W J		R 579 .580	ANAM
	•••4	9A05345200	SOLDER, WIRE	6		ANAM
	•••4	9A05892600	WAFER(9P)		CN53 .54	ANAM
	•••4	9A05896300	R.,0.22-OHM,5W		R 561 .562	ANAM
	•••4	9A05896300	R.,0.22-OHM,5W		R 563 .564	ANAM
	•••4	9A05896300	R.,0.22-OHM,5W		R 565 .566	ANAM
	•••4	9A05896300	R.,0.22-OHM,5W		R 567 .568	ANAM
	•••4	9A05896400	R.,4.7-OHM,1W		R 577 .578	ANAM
	•••4	9A059977200	TR.,2SD1585		Q 521 .522	ANAM
	•••4					
		9A05977500	TR.,2SA1859A		Q 525 .526	ANAM
	•••4	9A05977600	TR.,2SC4883A		Q 523 .524	ANAM
	•••4	9A06059700	SOLDER,BAR S63S-W3.0	5		ANAM
	• • • 4	9A06166200	THINNER	2		ANAM
	• • • 4	9A06224600	RELAY G5Z-2A-DC12V		RY51 .52	ANAM
	• • • 4	9A06224900	DIODE, BRIDGE PBU604F		D 801 .802	ANAM
	• • • 4	9A06227200	CAP, ELECT		C 801 .802	ANAM
	• • • 4	9A06227200	CAP, ELECT		C 803 .804	ANAM
	• • • 4	9A06227300	PIN, G.T		T 801 .802	ANAM
	• • • 4	9A06230010	POWER PCB AUTO ASS'Y EUR	1		ANAM
	••••5	9A01378300	R,CARBON 1/5W 100		R 515 .516	ANAM
374	••••5	9A01378400	R,CARBON 1/5W 3.9K		R 583 .584	ANAM
	••••5	9A01378500	R,CARBON 1/5W 39K		R 509 .510	ANAM
	••••5	9A01378500	R,CARBON 1/5W 39K		R 531 -534	ANAM
	••••5	9A01378600	R,CARBON 1/5W 4.7K		R 537 .538	ANAM
	••••5	9A01378600	R,CARBON 1/5W 4.7K		R 593 .594	ANAM
				1		

070	_	04070700	D 04 DD 04 4/5/4/ 47/4		D 500 500	0.010.04
		9A01378700	R,CARBON 1/5W 47K		R 589 -592	ANAM
		9A01379200	R,CARBON 1/5W 68		R 513 .514	ANAM
		9A01379300	R,CARBON 1/5W 680		R 527 .528	ANAM
		9A01379300	R,CARBON 1/5W 680		R 543 .544	ANAM
	••••5	9A01379600	R,CARBON 1/5W 820		R 545 .546	ANAM
	••••5	9A01380400	R,CARBON 1/5W 1K		R 501 .502	ANAM
	•••5	9A01380400	R,CARBON 1/5W 1K		R 521 -524	ANAM
	••••5	9A01380600	R,CARBON 1/5W 10K		R 585 -588	ANAM
		9A01380600	R,CARBON 1/5W 10K	2	R 595 .596	ANAM
388	••••5	9A01381000	R,CARBON 1/5W 150	2	R 539 .540	ANAM
389	•••5	9A01381100	R,CARBON 1/5W 15K	2	R 511 .512	ANAM
390	•••5	9A01381100	R,CARBON 1/5W 15K	4	R 517 -520	ANAM
391	••••5	9A01381100	R,CARBON 1/5W 15K	2	R 569 .570	ANAM
392		9A01386300	CAP, CERAMIC 220PF/50V		C 505 .506	ANAM
		9A01390500	DIODE,1N4148MT		D 505 -520	ANAM
		9A01398700	R,CARBON 1/5W 3.3K		R 535 .536	ANAM
	•••5	9A01398700	R,CARBON 1/5W 3.3K		R 573 -576	ANAM
	•••5	9A01398700	R,CARBON 1/5W 3.3K		R 581 .582	ANAM
	••••5	9A01398800	R,CARBON 1/5W 470		R 547 .548	ANAM
	••••5	9A01398900	R,CARBON 1/5W 5.6K		R 503 .504	ANAM
		9A01400100	CAP,CERAMIC 5PF/50V		C 513 .514	ANAM
		9A01400100	CAP, CERAMIC 5PF/50V		C 517 .518	ANAM
		9A01400100	CAP,CERAMIC 5PF/50V		C 519 .520	ANAM
		9A01410400	R,CARBON 1/5W 47		R 505 -508	ANAM
		9A01410500	R,CARBON 1/5W 220		R 529 .530	ANAM
		9A01410500	R,CARBON 1/5W 220		R 549 .550	ANAM
		9A01415200	C., POLY 0.0068UF/50V		C 525 .526	ANAM
		9A01415400	CAP,MYLAR 0.01UF/50V J		C 811	ANAM
		9A01415400	CAP,MYLAR 0.01UF/50V J		C 816	ANAM
	•••5	9A01415500	CAP,MYLAR 0.0022UF/50V		C 523 .524	ANAM
409	•••5	9A01415800	CAP,MYLAR I1H473JZ3		C 521 .522	ANAM
410	••••5	9A01415800	CAP,MYLAR I1H473JZ3		C 527 .528	ANAM
411	•••5	9A01544200	R,CARBON 1/5W 27K	2	R 571 .572	ANAM
412	•••5	9A03747300	TR,KSB811-YTA	2	Q 543 .544	ANAM
413	••••5	9A05196700	TR,KSA916-Y-SHTA		Q 517 .518	ANAM
	••••5	9A05196800	TR,KSC2316-Y-SHTA		Q 519 .520	ANAM
		9A05196900	TR,KSR1206TA		Q 539 .540	ANAM
		9A05196900	TR,KSR1206TA		Q 545 .546	ANAM
		9A05197000	TR,KSR1210TA		Q 537 .538	ANAM
		9A05322200	CAP,ELECT A1HQ4R7B		C 503 .504	ANAM
		9A05324300	CAP,MYLAR I1H222JZ3		C 529 -532	ANAM
	••••5	9A05324300	CAP,MYLAR I1H222JZ3		C 812 .813	ANAM
	••••5	9A05324300	CAP,MYLAR I1H222JZ3		C 814 .815	ANAM
	••••5	9A05892800	TR,KTC3198YT		Q 509 -512	ANAM
	••••5					
		9A05892800 9A05892800	TR,KTC3198YT		Q 515 .516	ANAM ANAM
			TR,KTC3198YT		Q 535 .536	
	••••5	9A05895900	TR,KTA1266YT		Q 513 .514	ANAM
		9A05895900	TR,KTA1266YT		Q 541 .542	ANAM
		9A05896000	TR,KTC2878B		Q 501 .502	ANAM
		9A05938000	CAP,MYLAR 0.0033UF		C 511 .512	ANAM
		9A05970200	CAP,ELECT 220UF/35V		C 507 .508	ANAM
		9A05970200	CAP,ELECT 220UF/35V		C 509 .510	ANAM
		9A05978800	R,CARBON 1/4W 2.2		R 553 -560	ANAM
		9A05987700	R,CARBON 1/4W 12K		R 801 -804	ANAM
		9A06226500	CAP, ELECT		C 515 .516	ANAM
		9A06235400	PCB , POWER	1		ANAM
435	•••5	9A06236800	F.E.T KTK117Y	4	Q 505 -508	ANAM
	• • • 4	9A06230500	TETMINAL, SPEAKER		JK51 .52	ANAM
	• • • 4	9A06230600	WAFER		CN59 .60	ANAM
	• • • 4	9A06230700	WAFER		CN81 .82	ANAM
	•••4	9A06230800	WAFER		CN55 .56	ANAM
	•••4	9A06232400	HEAT SINK ASS'Y	1		ANAM
		9A01397500	SCREW,KTB3*10J	4		ANAM
	••••5	9A01535800	SCREW,KTB3+8J	3		ANAM
		27 10 1000000				/ 11 1 / 11 VI

440		040000000	COMPOUND OF ICOME			A N I A N A
		9A06066300	COMPOUND, SILICONE	5		ANAM
		9A06224400	POSISTOR PTH9M04BC471TS		TH52	ANAM
	_	9A06225400	T.R 2SB688O		Q 530	ANAM
		9A06225400	T.R 2SB688O		Q 534	ANAM
		9A06225600	T.R 2SD7180		Q 528	ANAM
		9A06225600	T.R 2SD7180	1	Q 532	ANAM
_		9A06232100	BRACKET, HEAT SINK	2		ANAM
		9A06232300	HEAT SINK	1		ANAM
451		9A06232500	HEAT SINK ASS'Y	1		ANAM
452	•••5	9A01397500	SCREW,KTB3*10J	4		ANAM
453	•••5	9A01535800	SCREW,KTB3+8J	3		ANAM
454	•••5	9A06066300	COMPOUND, SILICONE	5		ANAM
455	•••5	9A06224400	POSISTOR PTH9M04BC471TS	1	TH51	ANAM
456	••••5	9A06225400	T.R 2SB688O		Q 529	ANAM
		9A06225400	T.R 2SB688O		Q 533	ANAM
		9A06225600	T.R 2SD718O			ANAM
		9A06225600	T.R 2SD718O	1		ANAM
		9A06232100	BRACKET, HEAT SINK	2	Q 001	ANAM
		9A06232300	HEAT SINK	1		ANAM
	•••4	9A06234500	RES , METAL OXIDE FILM		R 525 .526	ANAM
		9A06234500	RES , METAL OXIDE FILM		R 541 .542	ANAM
		9A06234600	RES , METAL OXIDE FILM		R 551 .552	ANAM
		9A06236300	DIODE , ZENER UZP20BM		D 501 .502	ANAM
		9A06236300	DIODE , ZENER UZP20BM		D 503 .504	ANAM
		9A06236500	RES , SEMI FIXED		VR53 .54	ANAM
		9A06238100	WIRE ASS'Y		BN55 .56	ANAM
		9A06238500	WIRE ASS'Y		JW51 .52	ANAM
-		9A06238600	WIRE ASS'Y		JW52	ANAM
		9A06238600	WIRE ASS'Y		JW81 .82	ANAM
		9A06238700	WIRE ASS'Y		JW83	ANAM
473	• • • 4	9A06238800	FLUX	2		ANAM
474	••3	9A06234900	CHASSIS , BOTTOM	1		ANAM
475	••3	9A06235000	PLATE , BOTTOM	1		ANAM
476	••3	9A06235100	CHASSIS , FRONT	1		ANAM
477	••3	9A06315500	FOOT	4		ANAM
478	••3	9A06321100	RUBBER, TRANS EUR	3		ANAM
		9A06326100	LABEL,TRANS	1		ANAM
	••3	9A06326200	TRANS , TOROLDAL EUR		T 902	ANAM
481		9A06233200	PAD,SNOW(L)	1		ANAM
482		9A06233300	PAD,SNOW(R)	1		ANAM
483		9A06233610	INSTRUCTION MANUAL ASS'Y	1		ANAM
484		9A05917700	BAG,POLY 1061Y	1		ANAM
485		9A06054500	OWNERS MNL,A-H500 MULTI	1		ANAM
486		9A06225720	REMOCON XMTR,ASSY(RC-613)	<u>_</u> 1		ANAM
	••3		LED,SPR-39MVW3	<u>1</u>		
		9A05194300 9A05975800	RESONATOR, CERAMIC		X 901	ANAM ANAM
	••3	9A05975800 9A06235720	REMOCON TRANSMITTER ASS'Y		7 90 I	ANAM
				<u>1</u> 1		
		9A05990800	BAG,POLY 1A008Z			ANAM
		9A06235610	REMOCON	1		ANAM
		9A06018200	NAME,PLATE	1		ANAM
		9A06018500	SPRING,COIL	1		ANAM
		9A06231200	COVER , BATTERY	1		ANAM
		9A06231400	CASE, TOP	1		ANAM
		9A06231800	CASE, BOTTOM	1		ANAM
		9A06232900	REMOCON PCB ASS'Y	1		ANAM
		9A01380600	R,CARBON 1/5W 10K	2	R 906 .907	ANAM
499	••••6	9A01398800	R,CARBON 1/5W 470	1	R 904	ANAM
		9A01410500	R,CARBON 1/5W 220		R 901 .902	ANAM
		9A05194300	LED,SPR-39MVW3		D 901	ANAM
		9A05321200	C, ELEC 470UF/10V		C 905	ANAM
		9A05341800	TR, KTC3203Y		Q 901	ANAM
		9A05975800	RESONATOR, CERAMIC		X 901	ANAM
		9A06233900	R.CARBON 1/5W 3.3		R 903	ANAM
		9A06235500	PCB , REMOCON	1		ANAM
555	1		,=		l .	,

507	••••6	9A06235800	SPRING, COIL(R)	1		ANAM
508	••••6	9A06235900	SPRING, COIL(L)	1		ANAM
509	••••6	9A06236000	L.E.D AF-HP52	1	D 902	ANAM
510	••••6	9A06537100	I.C , U-CON (REMOCON)		IC01	ANAM
511	••••6	9A06692800	CAP,CERAMIC 15PF/50V J	2	C 903 .904	ANAM
512	••••6	9A06695200	CAP,CERAMIC 0.01UF/50V Z	2	C 901 .902	ANAM
513	••••6	9A06695200	CAP,CERAMIC 0.01UF/50V Z	1	C 906	ANAM
514	••••5	9A06318400	ORNAMENT, FUNCTION	1		ANAM
515	••••5	9A06318500	RUBBER,FUNCTION	1		ANAM
516	••3	9A06537100	I.C , U-CON (REMOCON)	1	IC01	ANAM
517	•2	9A06752300	STAPLE 0905	3		ANAM
518	1	9A06243400	BAG, POLY	1		ANAM
519	1	9A06269900	BOX, OUT CARTON	1		ANAM
520		9A06318600	LABEL,MANUFACTURE	1		ANAM
521		9A06318700	LOCKER	4		ANAM
522	1	9A05326600	CLAMPER,ARM	1		ANAM
523	1	9A05335600	LABEL,SERIAL NO	2		ANAM
524	1	9A05936800	STAPLE (L=65MM)	8		ANAM
525	1	9A05983800	TAPE,OPP CLEAR 50M/M	1		ANAM
526	1	9A05983900	TAPE,CELLO OPP	1		ANAM

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KPL0905
KPB1A014Z
KPG1A406U
KQF1A045
KRE1A037
KHE154
KQT1A046
KPL1T201
K4FC500CL
K4F5240CL

	LEVEL	PARTS NO.	DESCRIPTION	Q'TY	REF•NO.	M•R
1	1	9A07240220	SET,AMPLIFIER EUR	1		ANAM
2	•2	9A07240220 9A01377200	SCREW KTB3+8JFZ	5		ANAM
3	•2	9A01377200	SCREW,KTB3+00FZ	12		ANAM
4	•2	9A01397400	SCREW KTS3+8J	12		ANAM
5	•2	9A01532600	SCREW KTB3+6J	24		ANAM
6	•2	9A05339200	SCREW KTW3+8J	4		ANAM
7	•2	9A05984300	SCREW KTB4+6FFZ	4		ANAM
8		9A06538000	SCREW, SPECIAL	2		ANAM
9		9A06696700	BUSHING, POWER	1		ANAM
10		9A07240820	FRONT PANEL ASS'Y EUR	1		ANAM
11	••3	9A01377400	SCREW,KTB3+10G	7		ANAM
12	••3	9A01377600	SCREW,KTWS3+10G	1		ANAM
13	••3	9A06224200	BADGE,TEAC	1		ANAM
14	_	9A06227400	INDICATOR,POWER	0		ANAM
15		9A06228100	VOLUME CAP ASS'Y (A)	1		ANAM
	• • • 4	9A06225900	KNOB, VOLUME(A)	1		ANAM
17		9A06228000	CAP, VOLUME(A)	1		ANAM
	• • • 4	9A06228700	PLATE, VOLUMÉ	1		ANAM
19		9A06228300	VOLUME CAP ASS'Y (B)	1		ANAM
	•••4	9A06226200	KNOB,VOLUME(D)	1		ANAM
21		9A06228200	CAP, VOLUME(B)	1		ANAM
22		9A06228400	VOLUME CAP ASS'Y (C)	4		ANAM
23		9A06226100	CAP, VOLUME(C) A4-95-2338	1		ANAM
24		9A06228500	CAP,VOLUME(C)	1		ANAM
25		9A06228600	HOUSING, VOLUME	1		ANAM
	••3	9A06228800	VOLUME CAP ASS'Y A-H500	1		ANAM
27	•••4	9A06226000	KNOB, VOLUME(B)	1		ANAM
28		9A06228900	CAP, VOLUME(B)	1		ANAM
29		9A06229000	SCREW, SPECIAL	4		ANAM
30		9A06232610	SUB PCB ASS'Y EUR	1	X 701	ANAM
31 32		9A05192900 9A05195800	CRYSTAL, DC-D1800		IC31 .32	ANAM ANAM
33	-	9A05195800 9A05316900	IC,MC4558S JACK HTJ064-05BG		JK31	ANAM
34		9A05310900 9A05329100	WAFER MOLEX 5267-03A		CN41	ANAM
		9A05329100 9A05338200	R,METAL OXIDE FILM 1W 390		R 330 .331	ANAM
	•••4	9A05834700	SENSOR REMOTE JC-75MK3		IC71	ANAM
37		9A05894700	WAFER(5P)		CN31	ANAM
	•••4	9A06023800	CAP,ELECT 1000UF/6.3V		C 701	ANAM
39		9A06059600	SOLDER,ALMIT SM:60%	2	0.101	ANAM
40		9A06059700	SOLDER,BAR S63S-W3.0	1		ANAM
41		9A06224600	RELAY G5Z-2A-DC12V		RY31	ANAM
42		9A06224700	VR,ENCODOR EC16B1220408A		SW72	ANAM
43		9A06229810	SUB PCB AUTO ASS'Y EUR	1		ANAM
44		9A01378600	R,CARBON 1/5W 4.7K		R 734 .735	ANAM
		9A01378600	R,CARBON 1/5W 4.7K		R 736 .737	ANAM
		9A01378700	R,CARBON 1/5W 47K		R 301 .302	ANAM
47		9A01378700	R,CARBON 1/5W 47K	2	R 712 .713	ANAM
48	••••5	9A01378700	R,CARBON 1/5W 47K	2	R 714 .715	ANAM
		9A01378700	R,CARBON 1/5W 47K		R 716 .717	ANAM
		9A01378700	R,CARBON 1/5W 47K		R 721	ANAM
		9A01378700	R,CARBON 1/5W 47K		R 730 .731	ANAM
		9A01378700	R,CARBON 1/5W 47K		R 732 .733	ANAM
		9A01378700	R,CARBON 1/5W 47K		R 738 .739	ANAM
		9A01378700	R,CARBON 1/5W 47K		R 740	ANAM
		9A01380500	R,CARBON 1/5W 2.2K		R 321 .322	ANAM
		9A01380500	R,CARBON 1/5W 2.2K		R 702 .703	ANAM
		9A01380500	R,CARBON 1/5W 2.2K		R 704	ANAM
		9A01380500	R,CARBON 1/5W 2.2K		R 706 .707	ANAM
59	••••5	9A01380500	R,CARBON 1/5W 2.2K	2	R 708 .709	ANAM

60	••••5	9A01380500	R,CARBON 1/5W 2.2K	2	R 710 .711	ANAM
61	••••5	9A01380600	R,CARBON 1/5W 10K		R 311 .312	ANAM
-	••••5	9A01380600	R,CARBON 1/5W 10K		R 317 .318	ANAM
	••••5	9A01380600	R,CARBON 1/5W 10K		R 319 .320	ANAM
	••••5	9A01380600	R,CARBON 1/5W 10K		R 329	ANAM
65	••••5	9A01380600	R,CARBON 1/5W 10K	1	R 720	ANAM
66	•••5	9A01380600	R,CARBON 1/5W 10K		R 729	ANAM
	•••5	9A01381500	R,CARBON 1/5W 22K		R 722	ANAM
	•••5	9A01381500	R,CARBON 1/5W 22K		R 725 .726	ANAM
	•••5	9A01381500	R,CARBON 1/5W 22K		R 741 .742	ANAM
-	••••5	9A01381500	R,CARBON 1/5W 22K		R 743	ANAM
	••••5	9A01390500	DIODE,1N4148MT		D 301	ANAM
	•••5	9A01390500	DIODE,1N4148MT		D 709 -713 R 724	ANAM ANAM
	••••5	9A01398500 9A01398600	R,CARBON 1/5W 270 R,CARBON 1/5W 270K		R 313 .314	ANAM
	••••5	9A01398700	R,CARBON 1/5W 270K		R 309 .310	ANAM
	••••5	9A01398700	R,CARBON 1/5W 3.3K		R 315 .316	ANAM
	•••5	9A01400100	CAP,CERAMIC 5PF/50V		C 303 .304	ANAM
	••••5	9A01410500	R,CARBON 1/5W 220		R 705	ANAM
	••••5	9A01410500	R,CARBON 1/5W 220		R 723	ANAM
80	•••5	9A01415800	CAP,MYLAR I1H473JZ3	2	C 305 .306	ANAM
	••••5	9A01415800	CAP,MYLAR I1H473JZ3		C 307 .308	ANAM
	•••5	9A03745200	TR,KSR2206TA		Q 701 .702	ANAM
	•••5	9A03745200	TR,KSR2206TA		Q 703 .704	ANAM
	••••5	9A03745200	TR,KSR2206TA		Q 705 .706	ANAM
	•••5	9A03745200	TR,KSR2206TA		Q 713 .714	ANAM
	••••5	9A03745200	TR,KSR2206TA		Q 715 .716	ANAM
	••••5	9A03745200	TR,KSR2206TA		Q 717 .718	ANAM
	••••5	9A03745200 9A03745200	TR,KSR2206TA TR,KSR2206TA		Q 721 .722 Q 727 .728	ANAM ANAM
	••••5	9A03745200	TR,KSR2200TA		Q 730 .731	ANAM
	••••5	9A03745200	TR,KSR2206TA		Q 732 .733	ANAM
92		9A03745200	TR,KSR2206TA		Q 734	ANAM
93		9A03745200	TR,KSR2206TA		Q 745 .746	ANAM
94		9A03745200	TR,KSR2206TA		Q 747	ANAM
95		9A03747300	TR,KSB811-YTA		Q 740 .741	ANAM
		9A03811700	TR,KSD1021-YTA		Q 301	ANAM
	••••5	9A03811700	TR,KSD1021-YTA		Q 738 .739	ANAM
	••••5	9A04882500	SW,TACT SKHV10910A		S 701 .702	ANAM
	••••5	9A05195000	LED,RED SLR342VCF02		D 708	ANAM
	••••5	9A05196900	TR,KSR1206TA		Q 707 .708	ANAM
	••••5	9A05196900 9A05196900	TR,KSR1206TA TR,KSR1206TA		Q 709 .710 Q 711 .712	ANAM ANAM
	••••5	9A05196900 9A05196900	TR,KSR1206TA		Q 711 .712 Q 723 .724	ANAM
	•••5	9A05196900	TR,KSR1206TA		Q 725 .726	ANAM
	••••5	9A05196900	TR.KSR1206TA		Q 735	ANAM
	••••5	9A05196900	TR,KSR1206TA		Q 742 .743	ANAM
	••••5	9A05196900	TR,KSR1206TA		Q 744	ANAM
108	••••5	9A05318300	CAP,CERAMIC S1C682MXT	2	C 711 .712	ANAM
	•••5	9A05318500	CC, 22000PF Z F 25V		C 319 .320	ANAM
	•••5	9A05318500	CC, 22000PF Z F 25V		C 321 .322	ANAM
	••••5	9A05318500	CC, 22000PF Z F 25V		C 401 .702	ANAM
	••••5	9A05318500	CC, 22000PF Z F 25V		C 710	ANAM
	••••5	9A05318800	CAP,CERAMIC 1000PF/50V K			ANAM
	•••5	9A05321400 9A05321400	C,ELECT SRE,3.5*5 10UF/16 C,ELECT SRE,3.5*5 10UF/16		C 703 C 705 .706	ANAM ANAM
	••••5	9A05321400 9A05322100	CAP,ELECT SRE,3:5 100F/16		C 705 .706	ANAM
	••••5	9A05322100	CAP,ELECT SRE,3 5			ANAM
	••••5	9A05322100	CAP,MYLAR I1H152JZ3		C 309 .310	ANAM
	•••5	9A05324000	CAP,MYLAR I1H152JZ3		C 311 .312	ANAM
	••••5	9A05353600	C, CERAMIC R1H120JC		C 708 .709	ANAM
	•••5	9A05889500	CAP,ELECT 10UF/25V		C 301 .302	ANAM
	••••5	9A05889500	CAP,ELECT 10UF/25V	2	C 313 .314	ANAM
	•••5	9A05889500	CAP,ELECT 10UF/25V		C 323 .324	ANAM
124	••••5	9A05890300	LED,YELLOW SLR342YCF02	7	D 701 -707	ANAM

125	••••5	9A05892500	CAP,ELECT 47UF/25V	2	C 315 .316	ANAM
	••••5	9A05892500	CAP,ELECT 47UF/25V		C 317 .318	ANAM
127	••••5	9A05973900	R,CARBON 1/5W 51K		R 305 .306	ANAM
	••••5	9A06234200	R,CARBON 25FJ151T		R 325 .326	ANAM
	••••5	9A06234200	R,CARBON 25FJ151T		R 327 .328	ANAM
	••••5	9A06235200	PCB , SUB	1		ANAM
	••••5	9A06694900	CAP,ELECT 10UF/35V		C 328	ANAM
	••••5	9A06862000	I.C ANAM1224A		IC72	ANAM
	••••5	9A07240700	CAP,MYLAR 3900PF/50V J		C 325 .326	ANAM
	•••4	9A06237000	VOLUME, MOTOR RK6312MC282		VR41	ANAM
	•••4	9A06237200	WIRE ASS'Y		BN11	ANAM
	•••4	9A06237200	WIRE ASS'Y		BN21	ANAM
	•••4	9A06237400	WIRE ASS'Y		BN31	ANAM
	•••4	9A06237400	WIRE ASS'Y		BN32	ANAM
	•••4	9A06237600	WIRE ASS'Y		BN41	ANAM
	•••4	9A06237700	WIRE ASS'Y		BN42	ANAM
	• • • 4	9A06237800	WIRE ASS'Y		BN43	ANAM
	•••4	9A06237900	WIRE ASS'Y		BN44	ANAM
	•••4	9A06238000	WIRE ASS'Y		BN53 .54	ANAM
	•••4	9A06238200	WIRE ASS'Y		BN62	ANAM
	• • • 4	9A06238300	WIRE ASS'Y		BN91	ANAM
	• • • 4	9A06326800	SW , ROTARY SRBV14065A		SW71	ANAM
	• • • 4	9A06538800	SOLDER,WIRE SN60/PH40	3		ANAM
	• • • 4	9A07240500	RES , VARIABLE		VR31- 33	ANAM
	••3	9A06234700	SCREW KTW3+6F	10		ANAM
	••3	9A06314500	KNOB, POWER	0		ANAM
151	••3	9A06319200	KNOB , TACT EUR	1		ANAM
	••3	9A06319300	PANEL , MOLD EUR	1		ANAM
	••3	9A06319600	BRACET	1		ANAM
154	••3	9A06677600	SIDE BAR	2		ANAM
155	••3	9A06863400	INDICATOR, FUNCTION	1		ANAM
156	••3	9A06863501	WINDOW,SENSOR	1		ANAM
157	••3	9A07241300	PANEL, AL	1		ANAM
158	••3	9A07242300	SPRING, FORMING	1		ANAM
	••3	9A07301200	KNOB,POWER	1		ANAM
	••3	9A07301300	INDICATOR, POWER	2		ANAM
161		9A07241000	CABINET , TOP	1		ANAM
162		9A07241100	REAR PANEL ASS'Y EUR	1		ANAM
	••3	9A01376900	BUSHING,AC CORD HEYCO(SR-	1		ANAM
	••3	9A05892200	CORD,POWER	1		ANAM
	••3	9A06320300	FUSE 2C2000TLE		F 602	ANAM
	••3	9A07241200	PANEL , REAR	1		ANAM
167		9A07242120	BOTTOM CHASSIS ASS'Y EUR	1		ANAM
	••3	9A01532600	SCREW KTB3+6J	2		ANAM
	••3	9A05326800	RUBBER DC-D2200DC	1		ANAM
	••3	9A05327300	CLAMPER KHR301	7		ANAM
	••3	9A05327500	SCREW KTB3+16J	5		ANAM
	••3	9A05338800	SCREW KTB3+103	4		ANAM
	••3	9A05339200	SCREW KTB4+0F	7		ANAM
	••3	9A05339200 9A05917200	GROUND TERMINAL	1		ANAM
	••3	9A05961100	CLAMPER, WIRE	0		ANAM
	••3	9A05989300	TAPE, HEMELON	4		ANAM
	••3	9A06224100	BOND DN83K(DIABOND)	1		ANAM
	••3	9A06229100	MOUNT , PCB A4-92-1728	5		ANAM
	••3	9A06229300	CUSHION,FOOT	4		ANAM
	••3	9A06229400	RUBBER, MECHA	7		ANAM
	••3	9A06229600	RUBBER, PCB	7		ANAM
	••3	9A06232200	SUPPORT, TRANS	1		ANAM
	••3	9A06234900	CHASSIS , BOTTOM	1		ANAM
	••3	9A06235000	PLATE , BOTTOM	1		ANAM
	••3	9A06235100	CHASSIS , FRONT	1		ANAM
	••3	9A06315500	FOOT	4		ANAM
	••3	9A06321100	RUBBER, TRANS EUR	3		ANAM
	••3	9A06326100	LABEL,TRANS	1		ANAM
189	••3	9A06326200	TRANS, TOROLDAL EUR	1	T 902	ANAM

	••3	9A06538800	SOLDER,WIRE SN60/PH40	1		ANAM
191	_	9A07241700	POWER PCB ASS'Y	1		ANAM
	• • • 4	9A01535800	SCREW,KTB3+8J	2		ANAM
	• • • 4	9A04875100	COIL, DC-D2100	2	L 501 .502	ANAM
	• • • 4	9A05328900	WAFER MOLEX 5267-02A		CN44	ANAM
	• • • 4	9A05338000	RES,METAL 10 OHM 1W J		R 579 .580	ANAM
196	• • • 4	9A05892600	WAFER(9P)		CN53 .54	ANAM
	• • • 4	9A05896300	R.,0.22-OHM,5W		R 561 -568	ANAM
	• • • 4	9A05896400	R.,4.7-OHM,1W		R 577 .578	ANAM
	• • • 4	9A05961100	CLAMPER, WIRE	2		ANAM
	• • • 4	9A05966100	SCREW KTW3+6J	8		ANAM
	• • • 4	9A05977200	TR.,2SD1585		Q 521 .522	ANAM
	• • • 4	9A05977500	TR.,2SA1859A		Q 525 .526	ANAM
	• • • 4	9A05977600	TR.,2SC4883A		Q 523 .524	ANAM
	• • • 4	9A06059700	SOLDER,BAR S63S-W3.0	5		ANAM
	• • • 4	9A06224600	RELAY G5Z-2A-DC12V		RY51 .52	ANAM
	• • • 4	9A06224900	DIODE , BRIDGE PBU604F		D 801 .802	ANAM
	• • • 4	9A06227200	CAP, ELECT		C 801 -804	ANAM
	• • • 4	9A06227300	PIN , G.T		T 801 .802	ANAM
	•••4	9A06230500	TETMINAL, SPEAKER		JK51 .52	ANAM
	•••4	9A06230600	WAFER		CN59 .60	ANAM
	•••4	9A06230800	WAFER		CN55 .56	ANAM
	•••4	9A06234500	RES , METAL OXIDE FILM		R 525 .526	ANAM
	•••4	9A06234500	RES , METAL OXIDE FILM		R 541 .542	ANAM
	•••4	9A06234600	RES, METAL OXIDE FILM		R 551 .552	ANAM
	•••4	9A06236300	DIODE , ZENER UZP20BM		D 501 -504	ANAM
	•••4	9A06238100	WIRE ASS'Y		BN55 .56	ANAM
	•••4	9A06238500	WIRE ASS'Y		JW51 .52	ANAM
	•••4	9A06238600	WIRE ASS'Y		JW81 .82	ANAM
	•••4	9A06238700	WIRE ASS'Y		JW83	ANAM
	•••4	9A06538300	WAFER		CN81 .82	ANAM
	•••4	9A06538800	SOLDER,WIRE SN60/PH40	6		ANAM
	•••4	9A06539000	FLUX	2 2		ANAM
	•••4	9A06539100 9A07240300	THINNER		VR53 .54	ANAM
	•••4	9A07240300 9A07240400	RES , SEMI FIXED F.E.T , DUAL		Q 505 .506	ANAM ANAM
	•••4	9A07240900	POWER PCB AUTO ASS'Y	1		ANAM
	••••5	9A01378300	R,CARBON 1/5W 100		R 515 .516	ANAM
	••••5	9A01378400	R,CARBON 1/5W 3.9K		R 583 .584	ANAM
_	••••5	9A01378500	R,CARBON 1/5W 39K		R 531 .532	ANAM
	••••5	9A01378600	R,CARBON 1/5W 4.7K		R 537 .538	ANAM
	••••5	9A01378600	R,CARBON 1/5W 4.7K		R 593 .594	ANAM
	••••5	9A01378700	R.CARBON 1/5W 47K		R 589 -592	ANAM
	••••5	9A01379200	R,CARBON 1/5W 68		R 513 .514	ANAM
	••••5	9A01379300	R,CARBON 1/5W 680		R 527 .528	ANAM
	••••5	9A01379300	R,CARBON 1/5W 680		R 543 .544	ANAM
	••••5	9A01379600	R,CARBON 1/5W 820		R 545 .546	ANAM
	••••5	9A01380400	R,CARBON 1/5W 1K		R 501 .502	ANAM
	••••5	9A01380400	R,CARBON 1/5W 1K		R 521 -524	ANAM
	••••5	9A01380600	R,CARBON 1/5W 10K		R 585 -588	ANAM
	••••5	9A01380600	R,CARBON 1/5W 10K	2	R 595 .596	ANAM
241	••••5	9A01381000	R,CARBON 1/5W 150	2	R 539 .540	ANAM
242	••••5	9A01381100	R,CARBON 1/5W 15K	2	R 511 .512	ANAM
243	••••5	9A01381100	R,CARBON 1/5W 15K	4	R 517 -520	ANAM
	••••5	9A01381100	R,CARBON 1/5W 15K		R 569 .570	ANAM
	••••5	9A01381600	R,CARBON 1/5W 2.7K		R 535 .536	ANAM
	••••5	9A01381900	R,CARBON 1/5W 33K		R 509 .510	ANAM
247		9A01381900	R,CARBON 1/5W 33K		R 533 .534	ANAM
	••••5	9A01390500	DIODE,1N4148MT		D 505 -520	ANAM
	••••5	9A01398700	R,CARBON 1/5W 3.3K		R 573 -576	ANAM
	••••5	9A01398700	R,CARBON 1/5W 3.3K		R 581 .582	ANAM
251		9A01398800	R,CARBON 1/5W 470		R 547 .548	ANAM
252		9A01398900	R,CARBON 1/5W 5.6K		R 503 .504	ANAM
	••••5	9A01410400	R,CARBON 1/5W 47		R 505 -508	ANAM
254	••••5	9A01410500	R,CARBON 1/5W 220	2	R 529 .530	ANAM

255	•••5	9A01410500	R,CARBON 1/5W 220	2	R 549 .550	ANAM
		9A01544200	R,CARBON 1/5W 27K		R 571 .572	ANAM
	_	9A03747300	TR,KSB811-YTA		Q 543 .544	ANAM
		9A05196700	TR,KSA916-Y-SHTA		Q 517 .518	ANAM
		9A05196800	TR,KSC2316-Y-SHTA		Q 519 .520	ANAM
		9A05196900	TR,KSR1206TA		Q 539 .540	ANAM
		9A05196900	TR,KSR1206TA		Q 545 .546	ANAM
		9A05197000	TR,KSR1210TA		Q 537 .538	ANAM
		9A05892800	TR,KTC3198YT		Q 509 -512	ANAM
		9A05892800	TR,KTC3198YT		Q 515 .516	ANAM
_		9A05892800	TR,KTC3198YT		Q 535 .536	ANAM
		9A05895900	TR,KT6319611		Q 513 .514	ANAM
		9A05895900	TR,KTA1266YT		Q 541 .542	ANAM
		9A05896000	TR,KTC2878B		Q 501 .502	ANAM
		9A05978800	R,CARBON 1/4W 2.2		R 553 -560	ANAM
		9A05987700	R,CARBON 1/4W 12K		R 801 -804	ANAM
		9A06695300	CAP,CERAMIC 470PF/50V K		C 505 .506	ANAM
		9A06695600	CAP,MYLAR 0.01UF/50V J		C 811	ANAM
		9A06695600	CAP,MYLAR 0.01UF/50V J		C 816	ANAM
-	_	9A06695900	CAP,MYLAR 0.022UF/50V J		C 523 .524	ANAM
	_	9A06696000	CAP,MYLAR 6.0220F/30V 3 CAP,MYLAR KCQI1H332JZ3		C 523 .524 C 511 .512	ANAM
		9A06696200	CAP,MYLAR 0.047UF/50V J		C 521 .522	ANAM
		9A06696200	CAP,MYLAR 0.047UF/50V J		C 527 .528	ANAM
		9A06696200 9A06786200	CAP, CERAMIC 6800PF/50V J		C 527 .526	ANAM
		9A06766200 9A06862800	CAP, CERAMIC 6800PF/50V J		C 525 .526 C 513 .514	ANAM
		9A06862800	CAP, CERAMIC T1H050CC		C 513 .514 C 517 -520	ANAM
					C 503 .504	ANAM
		9A06869000	CAP, MYLAP, 3200PF (50)		C 503 .504 C 529 -532	ANAM
		9A06874700	CAP,MYLAR 2200PF/50V J			
		9A06874700	CAP,MYLAR 2200PF/50V J		C 812 -815	ANAM
		9A07000000	CAP, ELECT		C 515 .516	ANAM
		9A07240600	CAP, ELECT		C 507 -510	ANAM
		9A07242200	PCB, POWER	1		ANAM
287		9A07241500	HEAT SINK ASS'Y	1		ANAM
		9A01397500	SCREW,KTB3*10J	4		ANAM
		9A01535800	SCREW,KTB3+8J	3		ANAM
		9A06066300	COMPOUND, SILICONE	5	THEO	ANAM
		9A06224400	POSISTOR PTH9M04BC471TS		TH52	ANAM
		9A06232100	BRACKET, HEAT SINK	2		ANAM
		9A06232300	HEAT SINK	1	0.500	ANAM
		9A06676100	TR,POWER 2SA1694		Q 530	ANAM
		9A06676100	TR,POWER 2SA1694		Q 534	ANAM
		9A06676200	TR,POWER 2SC4467		Q 528	ANAM
_		9A06676200	TR,POWER 2SC4467		Q 532	ANAM
298		9A07241600	HEAT SINK ASS'Y	1		ANAM
		9A01397500	SCREW,KTB3*10J	4		ANAM
		9A01535800	SCREW,KTB3+8J	3		ANAM
		9A06066300	COMPOUND, SILICONE	5	THEA	ANAM
		9A06224400	POSISTOR PTH9M04BC471TS		TH51	ANAM
		9A06232100	BRACKET, HEAT SINK	2		ANAM
		9A06232300	HEAT SINK	1	0.500	ANAM
		9A06676100	TR,POWER 2SA1694		Q 529	ANAM
	•••5	9A06676100	TR,POWER 2SA1694		Q 533	ANAM
	•••5	9A06676200	TR,POWER 2SC4467		Q 527	ANAM
	•••5	9A06676200	TR,POWER 2SC4467		Q 531	ANAM
309 •		9A07264100	CAP, ELECT		C 534 .536	ANAM
310 •		9A07365620	MAIN PCB ASS'Y EUR	1	1044	ANAM
311 •		9A05195800	IC,MC4558S		IC11	ANAM
312 •		9A05329300	WAFER MOLEX 5267-04A		CN32	ANAM
313 •		9A05329300	WAFER MOLEX 5267-04A		CN42 .43	ANAM
314 •		9A05329300	WAFER MOLEX 5267-04A		CN95	ANAM
315 •		9A05330000	WAFER MOLEX 5267-07A		CN91	ANAM
316 •		9A05342900	WIRE ADC-11		JW11	ANAM
317 •		9A05892600	WAFER(9P)		CN21	ANAM
318 •		9A05894700	WAFER(5P)		CN92	ANAM
319 •	• • • 4	9A05896400	R.,4.7-OHM,1W	1	R 604	ANAM

321	320	•••4	9A05896400	R.,4.7-OHM,1W	1	R 914	ANAM
322 4 9A05937400 HEAT SINK ASSY 1 0 906 ANAM 324 5 9A01388300 SCREW,KTB3+BJ 1 ANAM 326 5 9A0158800 SCREW,KTB3+BJ 1 ANAM 326 5 9A05833500 HEAT SINK 1A025 1 1 ANAM 326 5 9A05931200 CDMPOUND,SILICONE 1 ANAM 326 5 9A05931200 IC.,LC4966 2 IC14.15 ANAM 327 4 9A05971200 IC.,LC4966 2 IC14.15 ANAM 328 4 9A05971200 IC.,LC4966 1 IC16 ANAM 330 4 9A05971200 IC.,LC4966 1 IC16 ANAM 330 4 9A05971200 IC.,LC4966 1 IC16 ANAM 331 4 9A05971200 IC.,LC4966 1 IC16 ANAM 332 4 9A05971200 RELAY HR-CR7-DC12V 1 RY62 ANAM 333 4 9A05971200 SOLDER BARS 6335-W3.0 5 FANAM 334 4 9A05921200 TERMINAL,LUG 2 WP61 62 ANAM 335 4 9A05924000 CAP, CERAMIC 1 C 601 ANAM 335 4 9A0592500 TER ZSC2915 2 Q 213.214 ANAM 336 4 9A0592500 T.R ZSC2915 2 Q 213.214 ANAM 336 4 9A0592500 T.R ZSC2915 2 Q C 213.214 ANAM 337 4 9A0592500 T.R ZSC2915 2 Q C 213.214 ANAM 337 4 9A0592500 CAP, ELECT 2 C 141.142 ANAM 340 4 9A05925600 CAP, ELECT 2 C 141.142 ANAM 340 4 9A05926600 CAP, ELECT 2 C 141.142 ANAM 340 4 9A05926600 CAP, ELECT 2 C 141.142 ANAM 340 4 9A05926600 CAP, ELECT 2 C 191.916 ANAM 341 4 9A05926600 CAP, ELECT 2 C 993.904 ANAM 342 4 9A05926600 CAP, ELECT 2 C 993.904 ANAM 343 4 9A05926600 CAP, ELECT 2 C 993.904 ANAM 344 4 9A05926600 CAP, ELECT 2 C 993.904 ANAM 344 4 9A05926600 CAP, ELECT 2 C 993.904 ANAM 344 4 9A05926600 CAP, ELECT 2 C 993.904 ANAM 345 4 9A0592600 CAP, ELECT 2 C 993.904 ANAM 346 4 9A0592600 CAP, ELECT 2 C 993.904 ANAM 347 4 9A0592600 CAP, ELECT 2 C 993.904 ANAM 349 4 9A0592600 CAP, ELECT 2 C 993.904 ANAM 349 4 9A0592600 CAP, ELECT 2 C 993.904 ANAM 349 4 9A05927000 CE, I000UF H 25V DC 1 C 605 ANAM 349 4 9A05927000 CE, I000UF H 25V DC 1 C 605 ANAM 349 4 9A05927000 CP, ELECT 2 C 993.904 ANAM 349 4 9A05927000 CP, ELECT 2 C 993.904 ANAM 349 4 9A05927000 CP, ELECT 2 C 993.							
225 9A01388300 TR_KSD28-Y-AB 1 ANAM 245 9A01535800 SCREW_KTS3+B 1 1 ANAM 255 9A05333500 HEAT SINK 1A025 1 1 ANAM 265 9A05333500 HEAT SINK 1A025 1 1 ANAM 274 9A05971200 C.LC4966 2 [C12.13 ANAM 284 9A05971200 C.LC4966 2 [C12.15 ANAM 294 9A05971200 C.LC4966 1 [C16 ANAM 304 9A05971200 C.LC4966 1 [C16 ANAM 314 9A05971200 C.LC4966 1 [C16 ANAM 314 9A059871200 CAP_CERMIC 1 [C16 ANAM 324 9A059871200 CAP_CERMIC 1 [C16 ANAM 334 9A059871200 CAP_CERMIC 1 [C16 ANAM 334 9A05982700 FRELAY G5V-2DC12V 2 [RY11_21 ANAM 334 9A059224500 FRELAY G5V-2DC12V 2 [RY11_21 ANAM 334 9A059225500 T.R.RSA21915 2 [Q 211_212 ANAM 334 9A059225500 CAP_EECT 2 [C 149_150 ANAM 344 9A059225600 CAP_EECT 2 [C 149_150 ANAM 344 9A05922660 CAP_EECT 2 [C 197_918 ANAM 344 9A05922660 CAP_EECT 2 [C 197_918 ANAM 344 9A05922660 CAP_EECT 2 [C 197_918 ANAM 344 9A05922600 CAP_EECT 2 [C 197_918 ANAM 344 9A05922700 CAP_EECT 2 [C 197_918 ANAM 354 9A05922700 CAP_EECT 2 [C 197_918 ANAM 364 9A05922700 CAP_EECT 2 [C 197_918 ANAM 364 9A05922700 CAP_EECT 2 [C 197_918 ANAM 374 9A05922700 CAP_EECT 2 [C 197_918 ANAM 384 9A05922700 CAP_EECT 2 [C 197_918 ANAM 384 9A05922700 CAP_EECT 2 [C 197_918 ANAM 394 9A05922700 CAP_EECT 3 [C 197_918 ANAM 39	-						
2245 9A01535800 SCREW.KTB3-BJ 1 ANAM 2255 9A05035300 COMPOUND.SILICONE 1 ANAM 2265 9A05035300 COMPOUND.SILICONE 1 ANAM 2274 9A05971200 IC. LC4966 2 LC12.13 ANAM 2284 9A05971200 IC. LC4966 1 IC16 ANAM 2394 9A05971200 IC. LC4966 1 IC16 ANAM 2304 9A05971200 IC. LC4966 1 IC16 ANAM 2314 9A05971200 IC. LC4966 1 IC16 ANAM 2314 9A05971200 IC. LC4966 1 IC16 ANAM 2324 9A05971200 IC. LC4966 1 IC16 ANAM 2334 9A05971200 IC. LC4966 1 IC16 ANAM 2334 9A05971200 IC. LC4966 1 IC16 ANAM 2344 9A05971200 IC. LC4966 1 IC16 ANAM 2354 9A05971200 IC. LC4966 1 IC16 ANAM 2364 9A05971200 IC. LC4966 1 IC16 ANAM 2374 9A05971200 IC. LC4966 1 IC16 ANAM 2384 9A05971200 IC. LC4966 1 IC16 ANAM 2394 9A05971200 IC. LC4966 1 IC16 ANAM 2304 9A05971200 IC2 IC16 ANAM 2314 9A05971200 IC2 IC16 ANAM 2324 9A05971200 IC2 IC16 ANAM 2334 9A05971200 IC2 IC16 ANAM 2344 9A05971200 IC2 IC16 ANAM 2354 9A05971200 IC2 IC16 ANAM 2364 9A05971200 IC2 IC16 ANAM 2374 9A05971200 IC2 IC16 ANAM 2384 9A05971200 IC2 IC16 IC16 IC16 IC16 IC16 IC16 IC16 IC16						Q 000	
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2265 SA06066300 COMPOUND, SILICONE 1 ANAM 3274 9A05971200 IC., LC4966 2 IC14 .15 ANAM 3284 9A05971200 IC., LC4966 2 IC14 .15 ANAM 3294 9A05971200 IC., LC4966 1 IC16 ANAM 3304 9A05971200 IC., LC4966 1 IC16 ANAM 3304 9A05971200 IC., LC4966 1 IC16 ANAM 3314 9A05971200 WAFER 1 IC116 ANAM 3324 9A05971200 WAFER 1 IC117 ANAM 3324 9A06012400 WAFER 1 IC17 ANAM 3324 9A06012400 TERMINAL, LUG 2 WP61 .62 ANAM 3334 9A0602400 SOLDER BAR S83S-W3.0 5 ANAM 3344 9A06224000 SOLDER BAR S83S-W3.0 5 ANAM 3354 9A06224000 CAP_CERAMIC 1 IC 601 ANAM 3364 9A06224000 RELAY G80-Z-DC12V 2 ZYV11.21 ANAM 3374 9A06225300 T.R. 2SC2911S 2 Q 211.214 ANAM 3384 9A06225300 T.R. 2SC2911S 2 Q 211.212 ANAM 3394 9A06226600 CAP_ELECT 2 C141.142 ANAM 3404 9A06226600 CAP_ELECT 2 C141.142 ANAM 3404 9A06226600 CAP_ELECT 2 C141.142 ANAM 3414 9A06226600 CAP_ELECT 2 C141.142 ANAM 3414 9A06226600 CAP_ELECT 2 C141.142 ANAM 3414 9A06226700 CE_1000UF H 25V DC 1 C 605 ANAM 3444 9A06226700 CE_1000UF H 25V DC 1 C 605 ANAM 3444 9A06226700 CE_1000UF H 25V DC 1 C 605 ANAM 3464 9A06226900 CAP_ELECT 2 C 905.906 ANAM 3474 9A06226900 CAP_ELECT 2 C 905.906 ANAM 3494 9A06227900 CAP_ELECT 2 C 905.906 ANAM 3494 9A06227900 CAP_ELECT 2 C 907.908 ANAM 3494 9A06227900 CAP_ELECT 2 C 907.908 ANAM 3494 9A06227900 CAP_ELECT 2 C 907.908 ANAM 3494 9A06226900 CAP_ELECT 2 C 907.908 ANAM 3494 9A062							
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3334 9A06029700 CAP - CERAMIC 1 C 601 3364 9A08224500 RELAY GSV-2-DC12V 2 RY11.21 ANAM 3374 9A08224500 RELAY GSV-2-DC12V 2 RY11.21 ANAM 3384 9A08225300 T.R. ZSC3911S 2 Q 211.212 ANAM 3384 9A08225600 T.R. ZSC2911S 2 Q 211.212 ANAM 3394 9A06225600 CAP - ELECT 2 C 149.150 ANAM 3404 9A06226600 CAP - ELECT 2 C 149.150 ANAM 340							
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344 4 9A06228800 CAP, ELECT 2 C 903 904 ANAM 345 4 9A06228900 CAP, ELECT 2 C 903 204 ANAM 346 4 9A06228900 CAP, ELECT 2 C 203 204 ANAM 347 4 9A06228900 CAP, ELECT 2 C 203 204 ANAM 348 4 9A06227000 CAP, ELECT 2 C 205 206 ANAM 348 4 9A06227000 CAP, ELECT 2 C 907 908 ANAM 349 4 9A06227100 CAP, ELECT 2 C 907 908 ANAM 350 4 9A06227300 PIN, G.T 2 JK63.64 ANAM 351 4 9A06227300 PIN, G.T 2 JK63.64 ANAM 351 4 9A06227300 PIN, G.T 1 JW83 ANAM 351 4 9A06227300 PIN, G.T 1 JW83 ANAM 352 4 9A06237300 PIN, G.T 1 JW83 ANAM 353 4 9A0623000 JACK, REMOTE(2P) 1 KJ61 ANAM 353 4 9A0623000 JACK, REMOTE(2P) 1 KJ61 ANAM 355 4 9A06230400 TERMINAL, IN/OUT (G) 2 JK11.12 ANAM 356 4 9A06230400 TERMINAL, IN/OUT (B) 2 JK11.12 ANAM 356 4 9A06237100 WIRE 1 JW15 ANAM 357 4 9A06326300 WIRE ASS'Y EUR 1 JW82.85 ANAM 360 4 9A06326500 WIRE ASS'Y EUR 1 JW15 ANAM 360 4 9A06326500 WIRE ASS'Y EUR 1 JW82.85 ANAM 360 4 9A06326500 WIRE ASS'Y EUR 1 JK13 ANAM 361 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 361 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 363 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 363 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 365 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 365 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 365 5 9A01378300 R, CARBON 1/5W 100 10 R 119 -128 ANAM 368 5 9A01378300 R, CARBON 1/5W 100 10 R 119 -128 ANAM 369 5 9A01378300 R, CARBON 1/5W 100 1 R 12 -138 ANAM 371 5 9A01378500 R, CARBON 1/5W 506 2 R 113 .114 ANAM 373 5 9A01378500 R, CARBON 1/5W 506 2 R 113 .114 ANAM 374 5 9A01380400 R, CARBON 1/5W 100 1 R 129 -138 ANAM 375 5 9A01380400 R, CARBON 1/5W 100 1 R 129 -138 ANAM 375 5 9A01380400 R, CARBON 1/5W 100 1 R 129 -138 ANAM 375 5 9A01380400 R, CARBON 1/5W 100 1 R 129 -138 ANAM 375 5 9A01380400 R, CARBON 1/5W 100 1 R 129 -138 ANAM 375 5 9A01380400 R, CARBON 1/5W 100 1 R 129 -138 ANAM 375 5 9A01380400 R, CARBON 1/5W 100 1 R 129 -138 ANAM 375 5 9A01380400 R, CARBON 1/5W							
345 4 9A06226800 CAP ELECT 2 C 905 .906 ANAM 346 4 9A06226900 CAP ELECT 2 C 203 .204 ANAM 347 4 9A06226900 CAP ELECT 2 C 205 .206 ANAM 348 4 9A06227900 CAP ELECT 2 C 907 .908 ANAM 349 4 9A06227300 CAP ELECT 2 C 907 .908 ANAM 349 4 9A06227300 PIN G.T 2 JK63 .64 ANAM 351 4 9A06227300 PIN G.T 1 JJW83 ANAM 351 4 9A06227300 PIN G.T 1 JJW83 ANAM 352 4 9A06227300 JACK REMOTE(2P) 1 KJ61 ANAM 353 4 9A06230200 JACK REMOTE(2P) 1 KJ61 ANAM 355 4 9A06230400 TERMINAL IN/OUT G 2 JK11 .12 ANAM 356 4 9A06234400 RES METAL OXIDE FILM 2 R 916 .917 ANAM 356 4 9A06237100 WIRE 1 JW15 ANAM 358 4 9A06326400 TERMINAL IN/OUT 1 JK13 ANAM 358 4 9A06326400 TERMINAL IN/OUT 1 JK13 ANAM 359 4 9A06326500 WIRE ASS'Y EUR 1 BIN98 ANAM 360 4 9A06326500 WIRE ASS'Y EUR 1 JW82 .85 ANAM 360 4 9A06326500 WAFER SYFW800-02P 1 C N61 ANAM 362 4 9A06336500 WAFER SYFW800-02P 1 C N61 ANAM 363 4 9A06538200 WAFER SYFW800-02P 1 C N61 ANAM 363 4 9A06538500 SOLDER, WIRE SN60/PH40 3 ANAM 364 4 9A06536500 TRANS, POWER A-H500EUR 1 T 601 ANAM 365 4 9A06536500 TRANS, POWER A-H500EUR 1 ANAM 365 4 9A06536500 TRANS, POWER A-H500EUR 1 T 601 ANAM 365 4 9A06536500 TRANS, POWER A-H500EUR 1 T 601 ANAM 365 4 9A06536500 TRANS, POWER A-H500EUR 1 T 601 ANAM 365 4 9A06536500 TRANS, POWER A-H500EUR 1 T 601 ANAM 367 5 9A01378300 R.CARBON 1/5W 100 1 R 19 -128 ANAM 367 5 9A01378300 R.CARBON 1/5W 100 1 R 19 -128 ANAM 370 5 9A01378300 R.CARBON 1/5W 100 1 R 19 -128 ANAM 371 5 9A01379100 R.CARBON 1/5W 166 2 R 133 .214 ANAM 375 9A01380400 R.CA							
346 4 9A06226900 CAP ELECT 2 C 203 204 ANAM 347 4 9A06226900 CAP ELECT 2 C 205 206 ANAM 348 4 9A06227000 CAP ELECT 2 C 205 206 ANAM 349 4 9A06227000 CAP ELECT 2 C 919 .920 ANAM 349 4 9A06227300 PIN G.T 2 JK63 .64 ANAM 350 4 9A06227300 PIN G.T 1 JP83 ANAM 351 4 9A06227300 PIN G.T 1 JJW83 ANAM 352 4 9A06227300 PIN G.T 1 JJW83 ANAM 352 4 9A06227300 PIN G.T 1 JJW83 ANAM 353 4 9A06230400 TERMINAL IN/OUT (G) 2 JK11 .12 ANAM 354 4 9A06230400 TERMINAL IN/OUT (G) 2 JK11 .12 ANAM 355 4 9A06230400 TERMINAL IN/OUT (G) 2 JK11 .12 ANAM 356 4 9A06234400 RES METAL OXIDE FILM 2 R 916 .917 ANAM 357 4 9A06326300 WIRE ASS'Y EUR 1 JBW8 ANAM 358 4 9A06326300 WIRE ASS'Y EUR 1 JBW8 ANAM 359 4 9A06326300 TERMINAL IN/OUT 1 JJK13 ANAM 360 4 9A06326500 WIRE ASS'Y 1 JJW82 .85 ANAM 361 4 9A06326500 WAFER SYFW800-02P 1 CN61 ANAM 362 4 9A0633800 ODER WIRE SN60/PH40 3 ANAM 363 4 9A06336300 WAFER SYFW800-02P 1 CN61 ANAM 364 4 9A06539100 THINNER 2 ANAM 365 4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 366 4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 368 5 9A01378300 R.CARBON 1/5W 100 1 R 119 -128 ANAM 368 5 9A01378300 R.CARBON 1/5W 100 1 R 606 ANAM 371 5 9A01378300 R.CARBON 1/5W 56K 2 R 105 .106 ANAM 372 5 9A01378300 R.CARBON 1/5W 56K 2 R 123 .214 ANAM 375 5 9A01380400 R.CARBON 1/5W 160 R R 124 .214 ANAM 375 5 9A01380400 R.CARBON 1/5W 160 R R 141 -144 ANAM 375 5 9A01380400 R.CARBON 1/5W 16K 2 R 213 .214 ANAM 376 5 9A01380600 R.CARBON 1/5W 16K 2 R 215 .226 ANAM 378 5 9A01380600 R.CARBON 1/5W 10K 1 R 129 .212 ANAM 379 5 9A01380600 R.CA				CAP FLECT			
3474 9A06226900 CAP, ELECT 2 C C 95 2.06 ANAM 3484 9A06227100 CAP, ELECT T 2 C 919 .920 ANAM 3494 9A06227100 CAP, ELECT 2 C 907 .908 ANAM 3504 9A06227100 PIN, G.T 2 JK63 .64 ANAM 3514 9A06227300 PIN, G.T 1 JP83 ANAM 3524 9A06227300 PIN, G.T 1 JP83 ANAM 3534 9A0623000 JACK , REMOTE(2P) 1 KJ.61 ANAM 3544 9A06230200 JACK , REMOTE(2P) 1 KJ.61 ANAM 3544 9A06230200 JACK , REMOTE(2P) 1 KJ.61 ANAM 3554 9A06230400 TERMINAL , IN/OUT (G) 2 JK11. 1.2 ANAM 3564 9A06230400 RES , METAL OXIDE FILM 2 R 916 .917 ANAM 3574 9A0632300 WIRE ASS'Y EUR 1 BN98 ANAM 3584 9A06326300 WIRE ASS'Y EUR 1 BN98 ANAM 3594 9A06326400 TERMINAL , IN/OUT 1 JK13 ANAM 3604 9A06326500 WIRE ASS'Y EUR 1 BN98 ANAM 3614 9A06326700 TRANS, POWER A-H500EUR 1 T 601 ANAM 3614 9A06326700 TRANS, POWER A-H500EUR 1 T 601 ANAM 3624 9A0638200 WAFER SYFW800-02P 1 CN61 ANAM 3634 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 3644 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 3654 9A0653800 SOLDER, WIRE SN60/PH40 3 ANAM 3664 9A07361500 TAPE, BOTH SIDE 3M #4920 2 ANAM 3675 9A01378300 R, CARBON 1/5W 100 10 R 119 -128 ANAM 3685 9A01378300 R, CARBON 1/5W 100 1 R 606 ANAM 3705 9A01378300 R, CARBON 1/5W 100 1 R 719 -128 ANAM 3715 9A01378300 R, CARBON 1/5W 100 1 R 1606 ANAM 3725 9A01378300 R, CARBON 1/5W 100 1 R 1606 ANAM 3735 9A01378300 R, CARBON 1/5W 100 1 R 129 -138 ANAM 3745 9A01378300 R, CARBON 1/5W 100 1 R 129 -138 ANAM 3755 9A01378300 R, CARBON 1/5W 100 1 R 129 -138 ANAM 3765 9A01380400 R, CARBON 1/5W 160 2 R 207 .208 ANAM 3775 9A01380400 R, CARBON 1/5W 160 2 R 207 .208 ANAM 3785 9A01380400 R, CARBON 1/5W 10K 1 R 129 -138 ANAM 3795 9A01380400 R, CARBON 1/5W 10K 1 R 129 -138 ANAM 3795 9A01380400 R, CARBON 1/5W 10K 1 R 129 -138 ANAM 3795 9A01380400 R, CARBON 1/5W 10K 1 R 129 -138 ANAM 3795 9A01380400 R, CARBON 1/5W 10K 1 R 129 -120 ANAM 3795 9A01380600 R, CARBON 1/5W 10K 1 R 129 -120 ANAM 3805 9A01380600 R, CARBON 1/5W 10K 1 R 12				CAP FLECT			
348 4 9A06227100 CAP, ELECT 2 C 919 920 ANAM 349 4 9A06227100 CAP, ELECT 2 C 907 908 ANAM 350 4 9A06227300 PIN, G.T 2 JK63 .64 ANAM 351 4 9A06227300 PIN, G.T 1 JP83 ANAM 352 4 9A06227300 PIN, G.T 1 JW83 ANAM 353 4 9A06230400 JERGK, REMOTE(2P) 1 KJ61 ANAM 354 4 9A06230400 TERMINAL, IN/OUT (G) 2 JK11.12 ANAM 355 4 9A06237100 WIRE 1 JW15 ANAM 356 4 9A06326300 WIRE ASS'Y EUR 1 BN98 ANAM 357 4 9A06326400 TERMINAL, IN/OUT 1 JK13 ANAM 360 4 9A06326700 TRANS, POWER A-H500EUR 1 T 601 ANAM 361 4 9A06538800 SOLDER, WIRE SN60/PH40 3 ANAM ANAM <t< td=""><td></td><td></td><td></td><td>CAP FLECT</td><td></td><td></td><td></td></t<>				CAP FLECT			
3494 9A06227100 CAP, ELECT 2 C 907 908 ANAM 3504 9A06227300 PIN, G.T 2 JK63.64 ANAM 3514 9A06227300 PIN, G.T 1 JP83 ANAM 3524 9A06237300 PIN, G.T 1 JW83 ANAM 3534 9A0623000 JACK , REMOTE(2P) 1 KJ61 ANAM 3534 9A06230400 TERMINAL , IN/OUT (G) 2 JK11.12 ANAM 3554 9A06234400 RES , METAL OXIDE FILM 2 R 916.917 ANAM 3554 9A0623400 WIRE ASSY EUR 1 BN98 ANAM 3584 9A06326300 WIRE ASSY EUR 1 BN98 ANAM 3584 9A06326300 WIRE ASSY EUR 1 BN98 ANAM 3594 9A06326500 WIRE ASSY EUR 1 BN98 ANAM 3604 9A06326500 WIRE ASSY EUR 1 BN98 ANAM 360				CAP FLECT A1VH102F			
350 4 9A06227300 PIN , G.T 1 JP83 ANAM 351 4 9A06227300 PIN , G.T 1 JP83 ANAM 352 4 9A06227300 PIN , G.T 1 JW83 ANAM 353 4 9A06230200 JACK , REMOTE(2P) 1 KJ61 ANAM 354 4 9A06230200 JACK , REMOTE(2P) 1 KJ61 ANAM 355 4 9A06234400 RES , METAL OXIDE FILM 2 R 916 , 917 ANAM 355 4 9A06234100 WIRE 1 JW15 ANAM 356 4 9A06237100 WIRE 1 JW15 ANAM 357 4 9A06326300 WIRE ASS'Y EUR 1 JW15 ANAM 358 4 9A06326300 WIRE ASS'Y EUR 1 JW82 , 85 ANAM 359 4 9A06326500 WIRE ASS'Y 1 JW82 , 85 ANAM 360 4 9A06326500 WIRE ASS'Y 1 JW82 , 85 ANAM 361 4 9A06336500 WIRE ASS'Y 1 JW82 , 85 ANAM 361 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 362 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 363 4 9A0653800 SOLDER, WIRE SN60/PH40 3 ANAM 364 4 9A06539100 THINNER 2 ANAM 366 4 9A07361500 TAPE, BOTH SIDE 3M #4920 2 ANAM 366 4 9A07361500 TAPE, BOTH SIDE 3M #4920 2 ANAM 366 4 9A07361500 TAPE, BOTH SIDE 3M #4920 2 ANAM 367 5 9A01378300 R, CARBON 1/5W 100 10 R 119 -128 ANAM 369 5 9A01378300 R, CARBON 1/5W 100 1 R 606 ANAM 370 5 9A01378300 R, CARBON 1/5W 100 1 R 606 ANAM 371 5 9A01378300 R, CARBON 1/5W 566 2 R 113 .114 ANAM 375 5 9A01378300 R, CARBON 1/5W 566 2 R 105 .106 ANAM 373 5 9A01379100 R, CARBON 1/5W 56K 2 R 105 .106 ANAM 375 5 9A01380400 R, CARBON 1/5W 16K 2 R 225 .226 ANAM 376 5 9A01380400 R, CARBON 1/5W 16K 2 R 225 .226 ANAM 376 5 9A01380400 R, CARBON 1/5W 10K 1 R 603 ANAM 381 5 9A01380600 R, CARBON 1/5W 10K 1 R 603 ANAM 382 5 9A01380600 R, CARBON 1/5W 10K 1 R 603 ANAM 382 5 9A01380600 R, CARBON 1/5W 10K 1 R 603 ANAM 382 5 9A01380600 R, CARBON 1/5W 10K 1 R 603 ANA				CAP FLECT			
1				PIN GT			
352 4 9A06227300 PIN							
353 4 9A06230200 JACK, REMOTE(2P) 1 KJ61 ANAM 354 4 9A06230400 RERIMINAL, IN/OUT (G) 2 JK11.12 ANAM 355 4 9A06234400 RES, METAL OXIDE FILM 2 R 916.917 ANAM 356 4 9A06237100 WIRE 1 JW15 ANAM 357 4 9A06326300 WIRE ASS'Y EUR 1 BN98 ANAM 359 4 9A06326500 WIRE ASS'Y 1 JW82.85 ANAM 360 4 9A06326700 TRANS, POWER A-H500EUR 1 T 601 ANAM 361 4 9A0633800 SOLDER, WIRE SN60/PH40 3 ANAM 362 4 9A06538800 SOLDER, WIRE SN60/PH40 3 ANAM 363 4 9A07361500 TAPE, BOTH SIDE 3M #4920 2 ANAM 366 4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 367 <				PIN GT			
354 4 9A06230400 TERMINAL, IN/OUT (G) 2 JK11.12 ANAM 355 4 9A06234400 RES, METAL OXIDE FILM 2 R 916.917 ANAM 366 4 9A06326300 WIRE 1 JW15 ANAM 357 4 9A06326300 WIRE ASS'Y EUR 1 BN98 ANAM 358 4 9A06326500 TERMINAL, IN/OUT 1 JK13 ANAM 359 4 9A06326500 WIRE ASS'Y 1 JW82.85 ANAM 360 4 9A06326700 TRANS,POWER A-H500EUR 1 T 601 ANAM 361 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 362 4 9A06538800 SOLDER,WIRE SN60/PH40 3 ANAM 363 4 9A06538100 THINNER 2 ANAM 364 4 9A07361500 TAPE,BOTH SIDE 3M #4920 2 ANAM 365 4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 368 5 9A01378300<							
355 4 9A06234400 RES, METAL OXIDE FILM 2 R 916.917 ANAM 366 4 9A06237100 WIRE 1 JW15 ANAM 357 4 9A06326300 WIRE ASS'Y EUR 1 BN98 ANAM 358 4 9A06326500 WIRE ASS'Y 1 JK13 ANAM 359 4 9A06326500 WIRE ASS'Y 1 JW82.85 ANAM 360 4 9A06326700 TRANS,POWER A-H500EUR 1 CN61 ANAM 361 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 362 4 9A06538800 SOLDER,WIRE SN60/PH40 3 ANAM 363 4 9A065389100 THINNER 2 ANAM 364 4 9A07361500 TAPE,BOTH SIDE 3M #4920 2 ANAM 366 4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 367 5 9A01378							
356 4 9A06237100 WIRE 1 JW15 ANAM 377 4 9A06326300 WIRE ASS'Y EUR 1 BN98 ANAM 378 4 9A06326400 TERMINAL, IN/OUT 1 JK13 ANAM 378 4 9A06326500 WIRE ASS'Y 1 JW82. 85 ANAM 360 4 9A06326500 WIRE ASS'Y 1 JW82. 85 ANAM 360 4 9A06326700 TRANS, POWER A-H500EUR 1 T 601 ANAM ANAM 361 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM ANAM 362 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM ANAM 363 4 9A065389100 THINNER 2 ANAM 364 4 9A07241400 BRACKET, GROUND 1 ANAM ANAM 365 4 9A07361500 TAPE,BOTH SIDE 3M #4920 2 ANAM 366 4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 367 5 9A01378300 R,CARBON 1/5W 100 10 R 119 -128 ANAM 368 5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 369 5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 370 5 9A01378500 R,CARBON 1/5W 560 2 R 113 .114 ANAM 371 5 9A01379000 R,CARBON 1/5W 560 2 R 113 .114 ANAM 372 5 9A01379100 R,CARBON 1/5W 56K 2 R 105 .106 ANAM 373 5 9A01380400 R,CARBON 1/5W 16K 2 R 213 .214 ANAM 375 5 9A01380400 R,CARBON 1/5W 1K 4 R 141 -144 ANAM 375 5 9A01380400 R,CARBON 1/5W 1K 2 R 213 .214 ANAM 376 5 9A01380400 R,CARBON 1/5W 1K 2 R 215 .226 ANAM 378 5 9A01380600 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 379 5 9A01380600 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 380 5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 5 9A01380600 R,CARBON 1/5W 10K						-	
357 •••4 9A06326300 WIRE ASS'Y EUR 1 BN98 ANAM 358 •••4 9A06326500 WIRE ASS'Y 1 JJK13 ANAM 359 •••4 9A06326500 WIRE ASS'Y 1 JJW82.85 ANAM 360 •••4 9A06326700 TRANS,POWER A-H500EUR 1 T 601 ANAM 361 •••4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 362 •••4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 363 •••4 9A06538800 SOLDER, WIRE SN60/PH40 3 ANAM 363 •••4 9A07241400 BRACKET, GROUND 1 ANAM 365 ••4 9A07361500 TAPE,BOTH SIDE 3M #4920 2 ANAM 366 ••4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 367 ••5 9A01378300 R,CARBON 1/5W 100 10 R 119 -128 ANAM 368 ••5 9A0137							
358 4 9A06326400 TERMINAL , IN/OUT 1 JK13 ANAM 359 4 9A06326500 WIRE ASS'Y 1 JW82.85 ANAM 360 4 9A06326700 TRANS,POWER A-H500EUR 1 T 601 ANAM 361 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 362 4 9A06538800 SOLDER,WIRE SN60/PH40 3 ANAM 363 4 9A06539100 THINNER 2 ANAM 364 4 9A07361500 TAPE,BOTH SIDE 3M #4920 2 ANAM 365 4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 366 4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 368 5 9A01378300 R,CARBON 1/5W 100 10 R 119 -128 ANAM 369 5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 370 5 9A01378500 R,CARBON 1/5W 39K 2 R 233 .234 ANAM 371 5 9A01379100 R,CARBON 1/5W 56K <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
359 4 9A06326500 WIRE ASS'Y 1 JW82.85 ANAM 360 4 9A06326700 TRANS, POWER A-H500EUR 1 T 601 ANAM ANAM 361 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM ANAM 362 4 9A06538800 SOLDER, WIRE SN60/PH40 3 ANAM ANAM 363 4 9A06539100 THINNER 2 ANAM ANAM 364 4 9A07241400 BRACKET, GROUND 1 ANAM ANAM							
360 4 9A06326700 TRANS,POWER A-H500EUR 1 T 601 ANAM 361 4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 362 4 9A06538800 SOLDER,WIRE SN60/PH40 3 ANAM 363 4 9A06538800 THINNER 2 ANAM 364 4 9A06538100 THINNER 2 ANAM 365 4 9A07241400 BRACKET, GROUND 1 ANAM 365 4 9A07361500 TAPE,BOTH SIDE 3M #4920 2 ANAM 366 4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 367 5 9A01378300 R,CARBON 1/5W 100 10 R 119 -128 ANAM 368 5 9A01378300 R,CARBON 1/5W 100 2 R 207 .208 ANAM 369 5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 370 5 9A01378500 R,CARBON 1/5W 39K 2 R 233 .234 ANAM 371 5 9A01379000 R,CARBON 1/5W 560 2 R 113 .114 ANAM 372 5 9A01379100 R,CARBON 1/5W 56K 2 R 105 .106 ANAM 373 5 9A01379100 R,CARBON 1/5W 56K 2 R 105 .106 ANAM 374 5 9A01380400 R,CARBON 1/5W 16K 2 R 213 .214 ANAM 375 5 9A01380400 R,CARBON 1/5W 1K 4 R 141 -144 ANAM 375 5 9A01380400 R,CARBON 1/5W 1K 4 R 141 -144 ANAM 375 5 9A01380400 R,CARBON 1/5W 1K 2 R 213 .214 ANAM 376 5 9A01380400 R,CARBON 1/5W 1K 2 R 215 .226 ANAM 378 5 9A01380400 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 378 5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 381 5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 381 5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 382 5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 383 5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 383 5 9A01380600 R,CARBON 1/5W 12K 2 R 109 .110 ANAM 383 5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM 383							
361 •••4 9A06538200 WAFER SYFW800-02P 1 CN61 ANAM 362 •••4 9A06538800 SOLDER,WIRE SN60/PH40 3 ANAM 363 •••4 9A06539100 THINNER 2 ANAM 364 •••4 9A07241400 BRACKET, GROUND 1 ANAM 365 •••4 9A07361500 TAPE,BOTH SIDE 3M #4920 2 ANAM 366 •••4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 367 •••5 9A01378300 R,CARBON 1/5W 100 10 R 119 -128 ANAM 368 •••5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 369 •••5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 370 •••5 9A01378500 R,CARBON 1/5W 96 2 R 133 .114 ANAM 371 •••5 9A01379000 R,CARBON 1/5W 96K 2 R 105 .106 ANAM 372 •••5 9A01389400 R,CARBON 1/5W 16K 2 R 105 .106 ANAM <							
362 •••4 9A06538800 SOLDER,WIRE SN60/PH40 3 ANAM 363 •••4 9A06539100 THINNER 2 ANAM 364 •••4 9A07241400 BRACKET, GROUND 1 ANAM 365 •••4 9A07361500 TAPE,BOTH SIDE 3M #4920 2 ANAM 366 •••4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 367 •••5 9A01378300 R,CARBON 1/5W 100 10 R 119 -128 ANAM 368 •••5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 369 •••5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 370 ••5 9A01378500 R,CARBON 1/5W 39K 2 R 233 .234 ANAM 371 ••5 9A01379100 R,CARBON 1/5W 560 2 R 113 .114 ANAM 372 ••5 9A01379100 R,CARBON 1/5W 56K 10 R 129 -138 ANAM 373 ••5 9A01380400 R,CARBON 1/5W 16K 2 R 213 .214 ANA							
363 •••4 9A06539100 THINNER 2 ANAM 364 •••4 9A07241400 BRACKET, GROUND 1 ANAM 365 •••4 9A07361500 TAPE,BOTH SIDE 3M #4920 2 ANAM 366 •••4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 367 •••5 9A01378300 R,CARBON 1/5W 100 10 R 119 -128 ANAM 368 ••••5 9A01378300 R,CARBON 1/5W 100 2 R 207 .208 ANAM 369 ••••5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 369 ••••5 9A01378300 R,CARBON 1/5W 39K 2 R 233 .234 ANAM 370 ••••5 9A01378500 R,CARBON 1/5W 39K 2 R 233 .234 ANAM 371 ••••5 9A01379000 R,CARBON 1/5W 56K 2 R 105 .106 ANAM 372 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 213 .214 ANAM							
364 •••4 9A07241400 BRACKET, GROUND 1 ANAM 365 •••4 9A07361500 TAPE,BOTH SIDE 3M #4920 2 ANAM 366 •••4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 367 •••5 9A01378300 R,CARBON 1/5W 100 10 R 119 -128 ANAM 368 •••5 9A01378300 R,CARBON 1/5W 100 2 R 207 .208 ANAM 369 ••••5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 370 ••••5 9A01378500 R,CARBON 1/5W 39K 2 R 233 .234 ANAM 371 ••••5 9A01378500 R,CARBON 1/5W 39K 2 R 113 .114 ANAM 372 ••••5 9A01379100 R,CARBON 1/5W 56K 2 R 105 .106 ANAM 373 ••••5 9A01380400 R,CARBON 1/5W 56K 10 R 129 -138 ANAM 374 •••5 9A01380400 R,CARBON 1/5W 1K 2 R 213 .214 ANAM 375 ••5 9A01380400 R,CARBON 1/5W 1K				,			
365 4 9A07361500 TAPE,BOTH SIDE 3M #4920 2 ANAM 366 4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 367 5 9A01378300 R,CARBON 1/5W 100 10 R 119 -128 ANAM 368 5 9A01378300 R,CARBON 1/5W 100 2 R 207 .208 ANAM 369 5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 370 5 9A01378500 R,CARBON 1/5W 39K 2 R 233 .234 ANAM 371 5 9A01379000 R,CARBON 1/5W 560 2 R 113 .114 ANAM 372 5 9A01379100 R,CARBON 1/5W 56K 2 R 105 .106 ANAM 373 5 9A013879100 R,CARBON 1/5W 56K 10 R 129 -138 ANAM 374 5 9A01380400 R,CARBON 1/5W 1K 4 R 141 -144 ANAM 375 5 9A01380400 R,CARBON 1/5W 1K 2 R 217 .218 ANAM 376 5 9A01380400 R,CARBON 1/5W 1K <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
366 ••••4 9A07365720 MAIN PCB AUTO ASS'Y EUR 1 ANAM 367 ••••5 9A01378300 R,CARBON 1/5W 100 10 R 119 -128 ANAM 368 ••••5 9A01378300 R,CARBON 1/5W 100 2 R 207 .208 ANAM 369 ••••5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 370 ••••5 9A01378500 R,CARBON 1/5W 39K 2 R 233 .234 ANAM 371 ••••5 9A01379000 R,CARBON 1/5W 560 2 R 113 .114 ANAM 372 ••••5 9A01379100 R,CARBON 1/5W 56K 2 R 105 .106 ANAM 373 ••••5 9A01380400 R,CARBON 1/5W 56K 10 R 129 -138 ANAM 374 ••••5 9A01380400 R,CARBON 1/5W 1K 4 R 141 -144 ANAM 375 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 217 .218 ANAM 376 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 377 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 379 •••5				•			
367 ••••5 9A01378300 R,CARBON 1/5W 100 10 R 119 -128 ANAM 368 ••••5 9A01378300 R,CARBON 1/5W 100 2 R 207 .208 ANAM 369 ••••5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 370 ••••5 9A01378500 R,CARBON 1/5W 39K 2 R 233 .234 ANAM 371 ••••5 9A01379000 R,CARBON 1/5W 560 2 R 113 .114 ANAM 372 ••••5 9A01379100 R,CARBON 1/5W 56K 2 R 105 .106 ANAM 373 ••••5 9A01380400 R,CARBON 1/5W 56K 10 R 129 -138 ANAM 374 ••••5 9A01380400 R,CARBON 1/5W 1K 4 R 141 -144 ANAM 375 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 213 .214 ANAM 376 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 217 .218 ANAM 377 •••5 9A01380600 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 378 •••5 9A01380600 R,							
368 ••••5 9A01378300 R,CARBON 1/5W 100 2 R 207 .208 ANAM 369 ••••5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 370 ••••5 9A01378500 R,CARBON 1/5W 39K 2 R 233 .234 ANAM 371 ••••5 9A01379000 R,CARBON 1/5W 560 2 R 113 .114 ANAM 372 ••••5 9A01379100 R,CARBON 1/5W 56K 2 R 105 .106 ANAM 373 ••••5 9A01380400 R,CARBON 1/5W 56K 10 R 129 -138 ANAM 374 ••••5 9A01380400 R,CARBON 1/5W 1K 4 R 141 -144 ANAM 375 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 213 .214 ANAM 376 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 227 .218 ANAM 377 •••5 9A01380400 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 378 •••5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 379 •••5 9A01380600 R,CARBON 1/5W 10K 1 R 235 ANAM 381 •••5 9A013							
369 ••••5 9A01378300 R,CARBON 1/5W 100 1 R 606 ANAM 370 ••••5 9A01378500 R,CARBON 1/5W 39K 2 R 233 .234 ANAM 371 ••••5 9A01379000 R,CARBON 1/5W 560 2 R 105 .106 ANAM 372 ••••5 9A01379100 R,CARBON 1/5W 56K 2 R 105 .106 ANAM 373 ••••5 9A01380400 R,CARBON 1/5W 56K 10 R 129 -138 ANAM 374 ••••5 9A01380400 R,CARBON 1/5W 1K 4 R 141 -144 ANAM 375 •••5 9A01380400 R,CARBON 1/5W 1K 2 R 213 .214 ANAM 376 •••5 9A01380400 R,CARBON 1/5W 1K 2 R 217 .218 ANAM 377 •••5 9A01380400 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 378 •••5 9A01380600 R,CARBON 1/5W 2.2K 4 R 209 -212 ANAM 380 •••5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 381 •••5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 382 ••5 9A013808							
370 •••••5 9A01378500 R,CARBON 1/5W 39K 2 R 233 .234 ANAM 371 •••••5 9A01379000 R,CARBON 1/5W 560 2 R 105 .106 ANAM 372 •••••5 9A01379100 R,CARBON 1/5W 56K 2 R 105 .106 ANAM 373 •••••5 9A01380400 R,CARBON 1/5W 56K 10 R 129 -138 ANAM 374 ••••5 9A01380400 R,CARBON 1/5W 1K 4 R 141 -144 ANAM 375 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 213 .214 ANAM 376 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 378 ••••5 9A01380500 R,CARBON 1/5W 2.2K 4 R 209 -212 ANAM 379 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 381 ••••5 9A01380800 R,CARBON 1/5W 120 2 R 201 .202 ANAM 383 ••••5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM							
371 •••••5 9A01379000 R,CARBON 1/5W 560 2 R 113 .114 ANAM 372 •••••5 9A01379100 R,CARBON 1/5W 56K 2 R 105 .106 ANAM 373 •••••5 9A01379100 R,CARBON 1/5W 56K 10 R 129 -138 ANAM 374 •••••5 9A01380400 R,CARBON 1/5W 1K 4 R 141 -144 ANAM 375 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 213 .214 ANAM 376 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 377 ••••5 9A01380600 R,CARBON 1/5W 2.2K 4 R 209 -212 ANAM 379 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 235 ANAM 381 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 382 ••••5 9A01380800 R,CARBON 1/5W 120 2 R 201 .202 ANAM 383 ••••5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM							
372 ••••5 9A01379100 R,CARBON 1/5W 56K 2 R 105 .106 ANAM 373 ••••5 9A01379100 R,CARBON 1/5W 56K 10 R 129 -138 ANAM 374 ••••5 9A01380400 R,CARBON 1/5W 1K 4 R 141 -144 ANAM 375 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 213 .214 ANAM 376 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 377 ••••5 9A01380500 R,CARBON 1/5W 1K 2 R 205 .226 ANAM 378 ••••5 9A01380600 R,CARBON 1/5W 2.2K 4 R 209 -212 ANAM 380 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 381 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 382 •••5 9A01380800 R,CARBON 1/5W 120 2 R 201 .202 ANAM 383 •••5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM							
373 ••••5 9A01379100 R,CARBON 1/5W 56K 10 R 129 -138 ANAM 374 ••••5 9A01380400 R,CARBON 1/5W 1K 4 R 141 -144 ANAM 375 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 213 .214 ANAM 376 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 377 ••••5 9A01380500 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 378 ••••5 9A01380600 R,CARBON 1/5W 2.2K 4 R 209 -212 ANAM 379 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 235 ANAM 381 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 382 •••5 9A01380800 R,CARBON 1/5W 120 2 R 201 .202 ANAM 383 •••5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM							
374 ••••5 9A01380400 R,CARBON 1/5W 1K 4 R 141 -144 ANAM 375 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 213 .214 ANAM 376 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 377 ••••5 9A01380500 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 379 ••••5 9A01380600 R,CARBON 1/5W 2.2K 4 R 209 -212 ANAM 380 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 381 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 382 ••••5 9A01380800 R,CARBON 1/5W 120 2 R 201 .202 ANAM 383 ••••5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM							
375 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 213 .214 ANAM 376 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 217 .218 ANAM 377 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 378 ••••5 9A01380500 R,CARBON 1/5W 2.2K 4 R 209 -212 ANAM 379 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 235 ANAM 381 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 382 ••••5 9A01380800 R,CARBON 1/5W 120 2 R 201 .202 ANAM 383 ••••5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM							
376 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 217 .218 ANAM 377 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 378 ••••5 9A01380500 R,CARBON 1/5W 2.2K 4 R 209 -212 ANAM 379 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 381 ••••5 9A01380600 R,CARBON 1/5W 12K 1 R 603 ANAM 382 ••••5 9A01380800 R,CARBON 1/5W 12C 2 R 201 .202 ANAM 383 ••••5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM							
377 ••••5 9A01380400 R,CARBON 1/5W 1K 2 R 225 .226 ANAM 378 ••••5 9A01380500 R,CARBON 1/5W 2.2K 4 R 209 -212 ANAM 379 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 235 ANAM 381 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 382 ••••5 9A01380800 R,CARBON 1/5W 120 2 R 201 .202 ANAM 383 ••••5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM							
378 ••••5 9A01380500 R,CARBON 1/5W 2.2K 4 R 209 -212 ANAM 379 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 235 ANAM 381 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 382 ••••5 9A01380800 R,CARBON 1/5W 120 2 R 201 .202 ANAM 383 ••••5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM							
379 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 149 ANAM 380 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 235 ANAM 381 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 382 ••••5 9A01380800 R,CARBON 1/5W 120 2 R 201 .202 ANAM 383 ••••5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM							
380 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 235 ANAM 381 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 382 ••••5 9A01380800 R,CARBON 1/5W 120 2 R 201 .202 ANAM 383 ••••5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM							
381 ••••5 9A01380600 R,CARBON 1/5W 10K 1 R 603 ANAM 382 ••••5 9A01380800 R,CARBON 1/5W 120 2 R 201 .202 ANAM 383 ••••5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM							
382 •••• 5 9A01380800 R,CARBON 1/5W 120 2 R 201 .202 ANAM 383 •••• 5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM							
383 ••••5 9A01380900 R,CARBON 1/5W 12K 2 R 109 .110 ANAM							
				,			

385	••••5	9A01381500	R,CARBON 1/5W 22K	2	R 203 .204	ANAM
	••••5	9A01381500	R,CARBON 1/5W 22K		R 221 .222	ANAM
	••••5	9A01381700	R.CARBON 1/5W 220K		R 115 .116	ANAM
	••••5	9A01381700	R,CARBON 1/5W 220K		R 145 -148	ANAM
	••••5	9A01381700	R,CARBON 1/5W 220K		R 161	ANAM
	••••5	9A01381800	R,CARBON 1/5W 330		R 231 .232	ANAM
	••••5	9A01381900	R,CARBON 1/5W 33K		R 205 .206	ANAM
	••••5	9A01382100	R,CARBON 1/5W 390		R 104	ANAM
	••••5	9A01385900	CAP,CERAMIC 100PF/50V		C 105 .106	ANAM
	••••5	9A01385900	CAP,CERAMIC 100PF/50V		C 121 -130	ANAM
	••••5	9A01386000	C,CERAMIC 1000PF/50V	_	C 107 .108	ANAM
	••••5	9A01386200	CAP,CERAMIC 150PF/50V		C 103 .104	ANAM
	••••5	9A01390500	DIODE,1N4148MT		D 201 -208	ANAM
	••••5	9A01390500	DIODE,1N4148MT	1	D 601	ANAM
399	••••5	9A01390600	DIODE,1N4148T	1	D 102	ANAM
400	••••5	9A01398800	R,CARBON 1/5W 470	2	R 101 .102	ANAM
401	••••5	9A01398900	R,CARBON 1/5W 5.6K	4	R 157 -160	ANAM
402	••••5	9A01410100	R,CARBON 10 OHM 1/5W J		R 607	ANAM
403	••••5	9A01410500	R,CARBON 1/5W 220		R 107 .108	ANAM
_	••••5	9A01410600	R,CARBON 1/5W 2.4K		R 219 .220	ANAM
	••••5	9A01492400	R,CARBON 1/4W 12K		R 903 .904	ANAM
	••••5	9A01492400	R,CARBON 1/4W 12K		R 911 .912	ANAM
	••••5	9A01504400	R,CARBON 1/4W 390		R 103	ANAM
	••••5	9A01544200	R,CARBON 1/5W 27K		R 215 .216	ANAM
	••••5	9A03811700	TR,KSD1021-YTA		Q 101	ANAM
	••••5	9A03811700	TR,KSD1021-YTA		Q 215	ANAM
	••••5	9A03811700	TR,KSD1021-YTA		Q 601	ANAM
	••••5	9A05194600	DIODE,1N4003SRT		D 602	ANAM
	•••5	9A05194600	DIODE,1N4003SRT		D 903 -910	ANAM
	••••5	9A05194600	DIODE,1N4003SRT		D 913 .914	ANAM
	••••5	9A05196700	TR,KSA916-Y-SHTA		Q 902	ANAM
	••••5	9A05196700	TR,KSA916-Y-SHTA		Q 904	ANAM
	••••5	9A05196800	TR,KSC2316-Y-SHTA		Q 602	ANAM
		9A05196800	TR,KSC2316-Y-SHTA		Q 901	ANAM
		9A05196800	TR,KSC2316-Y-SHTA		Q 903	ANAM
		9A05196800 9A05318500	TR,KSC2316-Y-SHTA CC, 22000PF Z F 25V		Q 905 C 119 .120	ANAM ANAM
		9A05318500	CC, 22000FF Z F 25V CC, 22000PF Z F 25V		C 147 .148	ANAM
		9A05318500	CC, 22000FF Z F 25V		C 151 .152	ANAM
		9A05318500	CC, 22000FF Z F 25V		C 607 .608	ANAM
		9A05318500	CC, 22000PF Z F 25V		C 901 .902	ANAM
	••••5	9A05318500	CC, 22000FF Z F 25V		C 913 .914	ANAM
	••••5	9A05318500	CC, 22000FF Z F 25V		C 930 -932	ANAM
	••••5	9A05318700	CAP,CERAMIC 100PF/50V K		C 602	ANAM
		9A05318800	CAP,CERAMIC 1000PF/50V K		C 139 .140	ANAM
	••••5	9A05318900	CAP,CERAMIC 0.1UF/50V Z		C 221	ANAM
	••••5	9A05322200	CAP,ELECT A1HQ4R7B		C 201 .202	ANAM
	••••5	9A05328200	HOLDER, FUSE KJCFC5S		F 602	ANAM
	••••5	9A05359600	DIODE,ZENER MTZJ12BT		D 916	ANAM
434	••••5	9A05889600	CAP,ELECT 4.7UF/50V	2	C 131 .132	ANAM
435	••••5	9A05892500	CAP,ELECT 47UF/25V	2	C 109 .110	ANAM
436	••••5	9A05892800	TR,KTC3198YT	2	Q 209 .210	ANAM
437	••••5	9A05894400	CAP,CERAMIC 18PF	2	C 101 .102	ANAM
438	••••5	9A05895900	TR,KTA1266YT	2	Q 207 .208	ANAM
	••••5	9A05896000	TR,KTC2878B		Q 102 -105	ANAM
	••••5	9A05902200	DIODE,ZENER,30V		D 901 .902	ANAM
	••••5	9A06169300	R,CARBON 1/4W 56K		R 162	ANAM
	••••5	9A06234000	R,CARBON 1/5W 910 OHM J		R 223 .224	ANAM
	••••5	9A06234100	R,CARBON 25FJ102T		R 605	ANAM
	•••5	9A06234100	R,CARBON 25FJ102T		R 901 .902	ANAM
	••••5	9A06234100	R,CARBON 25FJ102T		R 909 .910	ANAM
	••••5	9A06234100	R,CARBON 25FJ102T		R 913 .915	ANAM
	••••5	9A06234200	R,CARBON 25FJ151T		R 117 .118	ANAM
_	••••5	9A06234200	R,CARBON 25FJ151T		R 153 -156	ANAM
449	••••5	9A06234300	R,CARBON 25TJ560T	4	R 227 -230	ANAM

450	••••5	9A06235300	PCB, MAIN	0		ANAM
451		9A06236100	DIODE , ZENER MTZJ4.7BT		D 915	ANAM
	••••5	9A06236200	DIODE,ZENER MTZJ6.2BT		D 604	ANAM
	•••5	9A06236400	DIODE, ZENER UZ18BMT	2	D 911 .912	ANAM
	••••5	9A06236600	TR,KTA1268GRT		Q 201 -204	ANAM
455	••••5	9A06236700	TR,KTC3200GRT		Q 205 .206	ANAM
	••••5	9A06692700	CAP,CERAMIC 3PF/50V C		C 209 .210	ANAM
	••••5	9A06693200	CAP,ELECT 100UF/16V		C 603	ANAM
	••••5	9A06693200	CAP,ELECT 100UF/16V	2	C 925 .927	ANAM
459	••••5	9A06693600	CAP,ELECT 47UF/25V	2	C 117 .118	ANAM
460	••••5	9A06693600	CAP,ELECT 47UF/25V	1	C 604	ANAM
461	••••5	9A06693600	CAP,ELECT 47UF/25V	2	C 926 .928	ANAM
462	••••5	9A06694500	CAP,ELECT 4.7UF/50V	2	C 115 .116	ANAM
463	••••5	9A06695100	CAP,CERAMIC 100PF/50V K	4	C 133 -136	ANAM
464	••••5	9A06695500	CAP,MYLAR 1000PF/50V J	2	C 215 .216	ANAM
465	••••5	9A06695900	CAP,MYLAR 0.022UF/50V J	2	C 113 .114	ANAM
466	•••5	9A06695900	CAP,MYLAR 0.022UF/50V J	1	C 910	ANAM
467	••••5	9A06695900	CAP,MYLAR 0.022UF/50V J		C 921	ANAM
468	••••5	9A06696000	CAP,MYLAR KCQI1H332JZ3	2	C 219 .220	ANAM
469	••••5	9A06696200	CAP,MYLAR 0.047UF/50V J	2	C 213 .214	ANAM
470	•••5	9A06696300	CAP,MYLAR 5600PF/50V J		C 111 .112	ANAM
471	•••5	9A06763500	CAP,CERAMIC 12PF/50V J		C 211 .212	ANAM
472	•••5	9A06869000	CAP,ELECT A1HQ4R7T		C 217 .218	ANAM
473	••••5	9A06874500	CAP,CERAMIC T1H561KB		C 207 .208	ANAM
474	•••5	9A06874700	CAP,MYLAR 2200PF/50V J		C 153	ANAM
475	••••5	9A06874700	CAP,MYLAR 2200PF/50V J	2	C 909 .911	ANAM
476	•••5	9A06874700	CAP,MYLAR 2200PF/50V J	2	C 922 .923	ANAM
	•••5	9A07365800	PCB , MAIN	1		ANAM
478	••3	9A07366300	POWER SWITCH ASS'Y	1	SW63	ANAM
479	• • • 4	9A06699800	SW , PUSH JRA1202F	1		ANAM
480		9A07241800	BOX OUT CARTON	1		ANAM
481		9A07241920	INSTRUCTION MANUAL ASS'Y	1		ANAM
482		9A05917700	BAG,POLY 1061Y	1		ANAM
		9A06752300	STAPLE 0905	3		ANAM
-		9A07124500	O/MNL, E/F/G/I/S A-H500I	1		ANAM
		9A07364020	REMOCON XMTR ASSY(RC-711)	1		ANAM
	••3	9A07364100	REMOCON TRANSMITTÈR ASS'Y	1		ANAM
	• • • 4	9A07364300	BAG,POLY	1		ANAM
	• • • 4	9A07364400	REMOCON	1		ANAM
		9A07048200	WINDOW	1		ANAM
	_	9A07053400	SCREW KTS26+8GFZ	1		ANAM
		9A07054700	SPRING 1A091	1		ANAM
-		9A07364500	SHEET, FUNCTION	1		ANAM
		9A07364600	RUBBER,FUNCTION 2A152Y	1		ANAM
		9A07364700	COVER,BATTERY	1		ANAM
		9A07364800	CASE,TOP	1		ANAM
		9A07364900	CASE,BOTTOM	1		ANAM
		9A07365000	REMOCON PCB ASS'Y	1	V404	ANAM
		9A01394800	RESONATOR, CERAMIC CSB455E		X101	ANAM
		9A01410100	R,CARBON 10 OHM 1/5W J		R102	ANAM
		9A05318900	CAP,CERAMIC 0.1UF/50V Z		C102, 103	ANAM
		9A05341800	TR, KTC3203Y		Q101	ANAM
		9A06233900	R,CARBON 1/5W 3.3		R101	ANAM
		9A06236000	L.E.D AF-HP52		D101	ANAM
		9A06695100	CAP,CERAMIC 100PF/50V K		C104, 105	ANAM
		9A07054500	SPRING, COIL (L)	1		ANAM
		9A07054600	SPRING , COIL (R)	1	1001	ANAM
		9A07364200	IC, MICOM (REMOCON)		IC01	ANAM
		9A07365100	PCB,REMOCON	1	C101	ANAM
	••3	9A07365200	CAP,ELECT A1CU470T		C101 IC01	ANAM
510		9A07364200 9A05326600	IC, MICOM (REMOCON) CLAMPER,ARM	1	1001	ANAM ANAM
512		9A05326600 9A05335600	LABEL,SERIAL NO	3		ANAM
513		9A05333600 9A05983800	TAPE,OPP CLEAR 50M/M	<u>ა</u>		ANAM
514		9A05983800 9A06233200	PAD,SNOW(L)	1		ANAM
J 14	1	J/100233200	I AD,ONOVY(L)	1		L/I A/-/IVI

515	1 9A06233300	PAD,SNOW(R)	1	ANAM
516	1 9A06243400	BAG, POLY	1	ANAM
517	1 9A06318700	LOCKER	4	ANAM
518	1 9A06751300	STAPLE 6500	8	ANAM
519	1 9A06778400	P.P BAND	1	ANAM
520	1 9A07005300	TAPE,P.P	1	ANAM

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KTS3+8J
KTB3+6J
KTW3+8J KTB4+6FFZ
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